BR1665 - RABBIT LAKE

NO. 2 6-25

Drilling Authority No.
Date Issued

WELL NAME Briggs Rabbit Lake No. 2 O-25
FIELD Wildcat
Area: Wollaston River
LOCATION: Unit
Section 25
Grid
Latitude 58°56' 53.08" N.
Longitude 113°40' 36.79" W.
From Established Reference Marker

Rig Release Date: 30-5-55
Status D & A
Information Release Date 30-5-57

CHANGE OF NAME:

DATE RECEIVED	INDEX
	Application for a Drilling Authority.
	Well Completion Data.
	Well History Report.
	Application to Amend a Drilling Authority.
	Application to change a Well Name.
	Application to Abandon a Well or Suspend Drilling.
	Application to Alter Condition of a Well.
	Well History Supplement.
	Well Completion Data.
	Work-over Report No.
	Application to Commingle Production before Measurement.
	Approval to Commingle Production before Measurement.
	Application to Amend Approval No to Commingle Production before Measurement.
	Application for M.P.R.—Oil.
	New Oil Well Report.
	New Gas Well Report.
	Well Inspection Report.
	Rig Inspection Report.
	Battery Inspection Report.
	Field Abandonment Programme and Approval.
	Well Card.
	Well Visit.
	Daily Drilling Reports.

60° 54' 53"
118° 49' 36"

CANADA

Chief
JUN 15 1955
LANDS DIVISION

DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES

NORTHERN ADMINISTRATION AND LANDS BRANCH

(ABANDONMENT)
(COMPLETION)
(SUSPENSION)

REPORT

(Stroke out operations which do not apply)

Mr McCallum
Mr Waddell
#27

To be submitted in triplicate in accordance with Section 70 of the Territorial Oil and Gas Regulations to the Conservation Engineer at Edmonton, Alberta.

Name of well Briggs Rabbit Lake No. 2 . . . . . Permit No. 363 . . . . .
Lease No. . . . . .

Registered owner D. Todd Briggs . . . . . Drilling Company Ozark Drilling Co. Ltd.

Location: (Survey description 60° 54' 50" N. Latitude . . . . . .

. . . . . 118° 49' 45" W. Longitude . . . . . .

Elevation: Ground 1075.09 . . . Kelly bushing 1085.29 . . . . Depth 2510 . . . . .

Spudded 3-3-55 . . . . Finished drilling 5-27-55 . . Rig released 5-29-55

Deviations from vertical 0 - 2 1/4° . . . . . .

CASING

	DATE	Size O.D. inches	Weight lbs/foot	Grade	Set at feet	Sacks cement
1.	4-3-55	10 3/4"	32.75	H-40	191.75	140
2.						
3.						

TUBING

. . . . . .

Status of well on completion of drilling. . Dry . . . . . .

Producing zone - . . . . . .

Cored intervals 2495 - 2510 . . . . . .

. . . . . .

. . . . . .

Interval logged: E-log . . None . . . . . M-log . . None . . . . .

R-log . . None . . . . . Other . . . . . noted on records

DRILLSTEM TESTS

Test No.	Date	Interval tested	Duration	Results
1	4-16-55	2657-2707	2 hr.	2070' Gassy S. W.
2	4-16-55	2690-2707	Misrun	
3	4-17-55	2685-2708		

(Over)

Test No.	Date	Interval tested	Duration	Results
4	4-18-55	2688-2708	Misrun	
5	4-18-55	2688-2708	2 hr.	1495' Gassy S. W.
6	4-19-55	2712-2746	2 hr.	205' " "
7	4-22-55	2841-2878	Misrun	
8	4-26-55	2841-2878	2 hr.	90' Salty Mud

Perforations: (Gun.....) —
(Det.....)

Shootings: —

Hydraulically fracturing: —

Chemical treatment: —

Date initial production tests: —

Initial production data. —

Pumping or flowing —

Plug back: —

Other:

CEMENT PLUGS SET

Date	Plug set at	Sacks cement	Method	Top found at
5-28-55	2910-2635	95	Displaced	2,635'
5-29-55	215-165	24	"	165'
5-29-55	5 sax in top of Surface			

Well samples have been sent to: Geological Survey of Canada

Cores will be stored at:

Electric log is appended: Yes . . . No

Radioactivity log is appended: None Yes . . . No

Micrometer log is appended: Yes . . . No

Geologic record or strip log(~~is~~ (will be)) submitted Yes . . . No

Results of tests for porosity, permeability, and saturation of each stratum containing oil, gas or water (are (will be)) submitted ~~Yes~~ . . . No

With respect to abandonment we have complied with Section 60 (3) and (4) of the Regulations . . . . . (Initial here)

ADDITIONAL DETAILS AND COMMENTS

Signed A. Todd Briggs Address 129 - 6th Avenue East, Calgary, Alberta.

C A N A D A

DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES

NORTHERN ADMINISTRATION AND LANDS BRANCH

NOTICE OF INTENTION TO (~~DRILL AHEAD~~ / ABANDON / ~~DEEPEN OR PLUG BACK~~ / ~~RECOMPLETE~~ / ~~RESTORATION~~) A WELL

(Stroke out operations which do not apply).

To be submitted in triplicate to the Conservation Engineer at Edmonton, Alberta.

In accordance with Sections 60, 61, or 62 of the Territorial Oil and Gas Regulations, notice is hereby given of our intention to

..... ABANDON ..... the well named BRIDGE - RABBIT LAKE NO. 2 on Oil and Gas (Permit No. 305 / Lease No. .....) registered in the name of .. D. TODD MILLER ...

Depth ... 2910 ... feet. Elevation above sea level: Ground surface . 1075.09 .ft. Kelly bushing ..... 1085.25 ft.

Location (if not accurately stated in Notice of Intention to Begin Drilling Operations):

..... (N of S boundary / S of N boundary) of (Permit No..... / Lease No.....) at approx 60°54'30" N Lat.

..... (W of E boundary / E of W boundary) of (Permit No..... / Lease No.....) at approx 118°49'45" W Long.

Survey description .....

CASING RECORD

	Size O.D. inches	Weight lbs/ft.	Amount feet	Set at feet	Sacks cement	Method	To be Withdrawn
1.	10 3/4	32.75	201.55	191.75	140	.....	.....
2.	.....	.....	.....	.....	.....	.....	.....
3.	.....	.....	.....	.....	.....	.....	.....

OIL, GAS and WATER

Encountered		Cement plugs to be set		
Oil from ..... feet	to ..... feet.	From 2910 feet	to 2675 feet	with 95 sacks
.....	.....	215	165	24
.....	.....	5 sax in top of surface		.....
Gas from ..... feet	to ..... feet.	From ..... feet	to ..... feet	with ..... sacks.
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....

(Over)

Water from 2881 feet to 2797 feet. From.....feet to.....feet with.....sacks.

....

....

Bottom plug from 2930 feet to 2825 feet with 35.sacks

Surface plug from 215 feet to 165 feet with....20...sacks.

Date of last operations ..May 29..1955 .....Total depth. . .2930. . . . . .

Nature of liquid in well . Drilling Mud. . . . . .Level from surface . . at surface.

Present condition of well in addition to above: . . . . . .

. . . . . .

. . . . . .

An electric log (was run / will not be) run. (strike out what is non-applicable)

On abandonment we shall comply with Section 60 (3) and (4) of the Regulations with respect to filling excavations and marking the well site . . . . . (Please Initial)

Program of operation not included above . . . . . .

. . . . . .

. . . . . .

. . . . . .

Responsible agents of permittee or lessee in charge of operation:

At well . Imperial Associates . At registered office: . . . . . .

Postal Address . . . . . Postal Address . . . . . .

. . . .

It is understood that if changes in this Notice of Intention become necessary we will promptly notify you.

Dated at . . Calgary. . .this . .3rd. . . day of . . . June. . . . . 19.55..

Signed by N. Todd Briggs. . . . . .

This program is approved subject to the following provisions:

. . . . . .

. . . . . .

. . . . . .m. .

DEPT. OF NORTHERN AFFAIRS & NATIONAL RESOURCES EDMONTON, ALBERTA
JUN 8 1955
Date
Petroleum Conservation Engineer
Northwest Territories & Yukon Territory

. . . . . A.B. Irwin . . . . . .

Conservation Engineer

Chief, Lands Div.

Mr. Ghrist
Mr. LeRoy Laplante

CANADA

DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES

NORTHERN ADMINISTRATION AND LANDS BRANCH

By

NOTICE OF INTENTION TO BEGIN DRILLING OPERATIONS

(To be submitted in triplicate to the Conservation Engineer at Edmonton, Alberta at least 15 days prior to the commencement of drilling).

In accordance with Section 59 of the Territorial Oil and Gas Regulations, notice is hereby given of our intention to begin drilling a well on Oil and Gas Permit No. 365 ...registered in the name of
Lease No. . . . . .

. . . D. Todd Briggs . . . . . .

TYPE OF WELL:
Stratigraphic test: . . x . . Wildcat: . . . . . .
Structure Test: . . . . . Development: . . . . . .
Anticipated number of holes . . . . . (Required for Structure Test Only)
Expected total depth: . . 3500' . . . feet.

The well will be located: to be furnished later

.....(N of S boundary) (S of N boundary) of (Permit No.....) (Lease No. ....) at approx. .....N Lat.
.....(W of E boundary) (E of W boundary) of (Permit No.....) (Lease No.....) at approx.....W Long.

Survey description of location - to be furnished later. Approximately . . . . .

Lat. 60° 54' 50", Long. 113° 49' 45" . . . . . .

Approximate surface elevation of . . . . . to be furnished later feet above sea level.

Name of well: , . Briggs Rabbit Lake No. 2 . . . . . .

Type of drilling rig: . Cardwell E . . . . . .

Expected date of commencement: . . April 7, 1955 . . . . . .

We propose to use the following strings of casing, cementing them as indicated below:

Size O.D. inches	Weight lbs/feet	Grade	Brand	New or used	Estimated depth	Sacks of cement
1. 10 3/4"	32.75	H 40	Youngstown	new	200'	to surface
2. 7"	23	J-55	"	"	3500'	150 sacks
3.						

Expected depth of water, gas and oil horizons and method of control:

. . . . Unknown . . . . . feet.
. . . . To be controlled by drilling mud . . . . . .
. . . . . .
. . . . . .
. . . . . .

(Over)

An electric log (~~will~~ will not) be run. Gamma-ray neutron to be run at later date.

The well will be drilled by: Messrs. J.E. White and A.M. Kleyhans of company)

CONTRACTOR: Ozark Drilling Co. Ltd.

Responsible agents of permittee or lessee in charge of operation:

At well J. C. Sproule & Associates - At registered office: J.C. Sproule & Associates

Postal address: Hay River, N.W.T. Postal address: 901 - 24th Avenue West, Calgary, Alberta.

It is understood that if changes in this Notice of Intention become necessary we will promptly notify you.

Dated at Calgary, Alberta this 7th day of April 1955.

D. Todd Briggs

Signed by per [signature]

This program is approved subject to the following provisions (if any):

. . . . . .

. . . . . .

. . . . . .

. . . . . .

DEPT OF NORTHERN AFFAIRS & NATIONAL RESOURCES EDMONTON, ALBERTA APR 12 1955 Date Petroleum Conservation Engineer Northwest Territories & Yukon Territory

. . . . . Conservation Engineer

CHEMICAL & GEOLOGICAL LABORATORIES LTD.

10568 - 114th Street, Edmonton, Alberta
Phones 25624 and 42562

2706 Centre Street N., Calgary, Alberta
Phone 76149

WATER ANALYSIS REPORT

Field Rabbit Lake Area, N. W. T. Well No. Briggs Rabbit Lake Number 2.

Operator J.C. Sproule & Associates Location 118° 49' 45" W. Long.

Sampled by Date Received May 24, 1955.

Formation Depths 2688'-2708' How Sampled D.S.T.

Other pertinent data D.S.T. #5. T.O. 2 hrs. Rec. 1450' G.C. S.W.

Analyzed by Chemical & Geological Labs. Ltd. Date June 2, 1955. Lab. No. 7003-2

PARTS PER MILLION (MILLIGRAMS PER LITER)

Na & K	Ca	Mg	Fe	SO_4	Cl	CO_3	HCO_3	OH	H_2S
33203	10184	2517	Present	853	75772		300		

MILLIGRAM EQUIVALENTS

1444.35	508.18	206.90		17.74	2136.77	4.92		

MILLIGRAM EQUIVALENTS IN PERCENT

33.44	11.77	4.79		0.41	49.48	0.11		

Total Solids in Parts per Million

By evaporation	136,430
After ignition	111,430
Calculated	122,677
Specific Gravity	1.081
Observed pH	6.3
Resistivity 0.099	ohm meters @ 68° F.

Properties of Reaction in Percent

Primary salinity	66.88
Secondary salinity	32.90
Primary alkalinity	0
Secondary alkalinity	0.22
Chloride salinity	99.18
Sulfate salinity	0.82

Remarks and conclusions

CHEMICAL & GEOLOGICAL LABORATORIES LTD.

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WATER ANALYSIS REPORT

Field Rabbit Lake Area, N. W. T. Well No. Briggs Rabbit Lake Number 2.

Operator J.C. Sproule & Associates Location 118° 49' 45" W. Long.

Sampled by Date Received May 24, 1955.

Formation Depths 2712'-2746' How Sampled D.S.T.

Other pertinent data D.S.T. #6. VO. 2 hrs. Rec. 205' G.C. S.W.

Analyzed by Chemical & Geological Labs. Ltd. Date June 2, 1955. Lab. No. 7003-3

PARTS PER MILLION (MILLIGRAMS PER LITER)

Na & K	Ca	Mg	Fe	SO_4	Cl	CO_3	HCO_3	OH	H_2S
38637	13266	2842		598	90727		325		Present

MILLIGRAM EQUIVALENTS

1680.69	661.97	233.61		12.44	2558.50		5.33		

MILLIGRAM EQUIVALENTS IN PERCENT

32.62	12.85	4.53		0.24	49.66		0.10		

Total Solids in Parts per Million

By evaporation	166,400
After ignition	137,080
Calculated	146,230
Specific Gravity	1.099
Observed pH	6.5

Resistivity 0.081 ohm meters @ 68° F.

Properties of Reaction in Percent

Primary salinity	65.24
Secondary salinity	34.56
Primary alkalinity	0
Secondary alkalinity	0.20
Chloride salinity	99.52
Sulfate salinity	0.48

Remarks and conclusions

DRILL STEM TEST REPORT

Well Name:	Brigge Rabbit Lake No. 2	**Test No.:**	1
Service Co.:	M.O. Johnston	**Geologist:**	G.K. Williams
Operator:	Jerry Webster	**Formation Tested:**	Presqu'ile Equivalent and fractured limestone above.
Date:	May 16, 1955		

Mud: Kind - Starch base; Weight - 9.6; Viscosity - 45; Water loss - 6.5

Tools: Size of tester - 3½"; Kind of packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	12:50 a.m.
Packer set at	1:40
Valve opened at	1:45
Shut in at	3:45
Packer released at	4:15

Details:

Size of main hole	9"
Size of rat hole	6¾"
Top of rat hole	2672'
Size of drill pipe	4½"
Type of tool joint	F.H.
I.D. of drill Collars	2¼"
Length of drill collars	85'
O.D. of packer	7¾"
Bottom of packer	2657'
Size of tail pipe	3½"
Interval tested	2657'-2707'
Depth at time of test	2707'

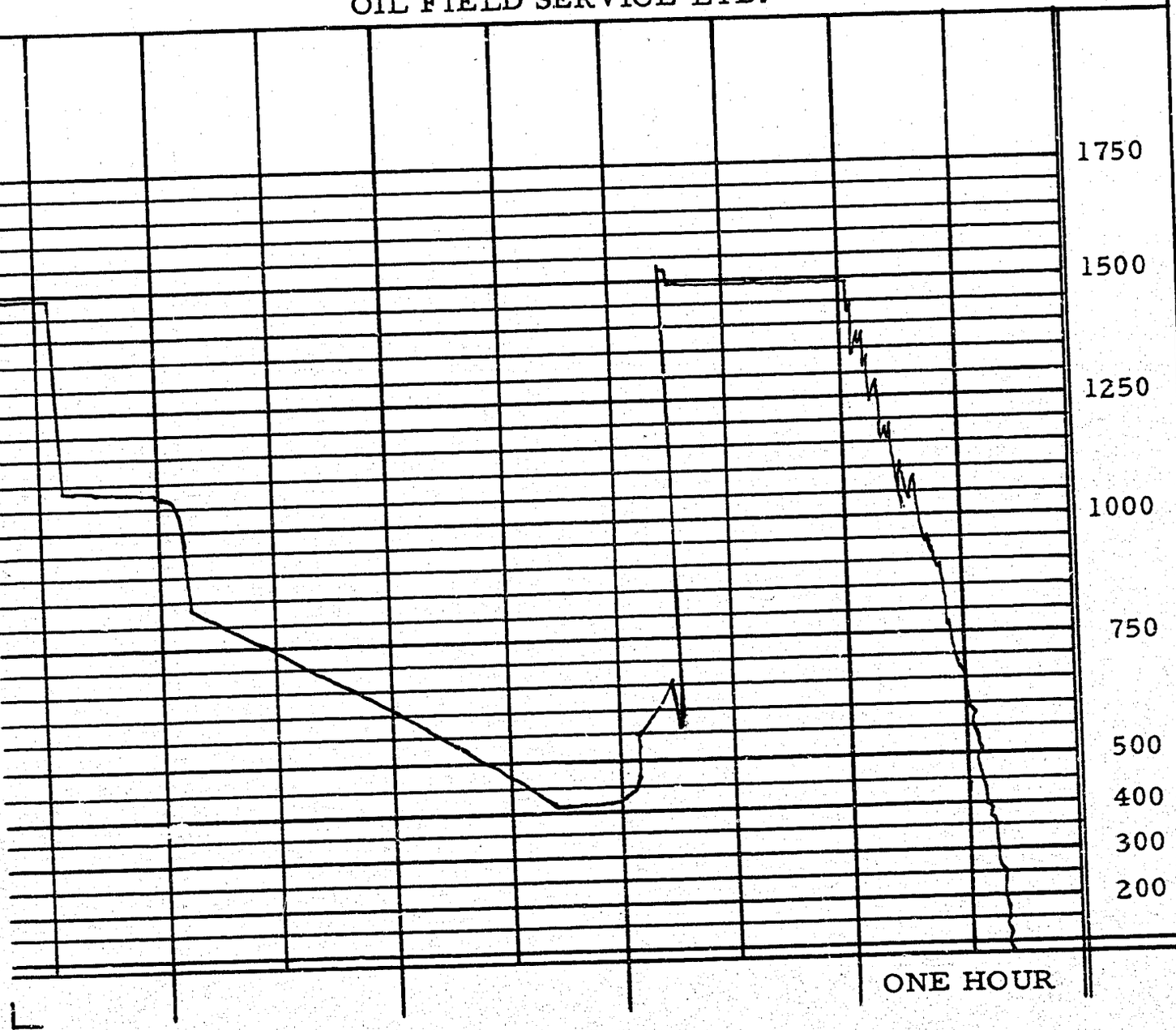
Results:

Gas flow	TWTM
Feet of fluid in DP	2070
Kind of fluid	Oil & gas cut salt water
Hydrostatic pressure	1450 lbs.
Min. flowing pressure	430 lbs.
Max. flowing pressure	800 lbs.
Shut in pressure	1075 lbs.

Remarks:

Gas to surface in 18 min. Flare about 3' high from 2" riser.

M. O. JOHNSTON
OIL FIELD SERVICE LTD.



DRILL STEM TEST NO. 1

BRIGGS RABBIT LAKE NO. 2

Date May 16, 1955

Company D. Todd Briggs

Lease _____ Well _____

Location N.W.T.

Hole Open To 2707

Packer Set At 2657

Fluid Rise 2070'

Flow Period 2 hours

Shut-in Period 30 mins.

Fluid Cushion _____

Bean Size 1/2"

Temperature _____

Recorder No. 894 B233

Ticket No. _____

Depth Shoe _____

Holes Shot At _____

Size _____ Amount _____

DRILL STEM TEST REPORT

Well Name:	Briggs Rabbit Lake No. 2	Test No.:	2
Service Co.:	M. O. Johnston	Geologist:	G.K. Williams
Operator:	Jerry Webster	Formation Tested:	Presqu'ile Equivalent
Date:	May 16, 1955		

Mud: Kind - Starch base; Weight - 9.6; Viscosity - 45; Water loss - 6.5

Tools: Size of tester - 3½"; Kind of packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	1:25 p.m.
Packer set at	1:50
Valve opened at	2:00
Packer reset at	2:30
Shut in at	3:00
Packer released at	3:10

Results:

Feet of fluid in DP	40
Kind of fluid in DP	mud

Details:

Size of main hole	9"
Size of rat hole	6½"
Top of rat hole	2672'
Size of drill pipe	4½"
Type of tool joint	F.H.
Length of drill collars	85'
I.D. of drill collars	2¼"
O.D. of packer	5½"
Bottom of packer	2690'
Size of tail pipe	3½"
Interval tested	2690'-2707'
Depth at time of test	2707'

Remarks:

Fair initial puff, weak blow dying in 4 minutes; similar results after resetting the packer. Charts not obtained. Charts printed on a type of tracing paper were used on which the stylus does not mark. Test inconclusive.

DRILL STEM TEST REPORT

Well Name:	Brigge Rabbit Lake No. 2	**Test No.:**	3
Service Co.:	M.O. Johnston	**Geologist:**	G.K. Williams
Operator:	Jerry Webster	**Formation Tested:**	Presqu'ile Equivalent
Date:	March 17, 1955		

Mud: Kind - Starch base; Weight - 9.6; Viscosity - 45; Water loss - 6.5

Tools: Size of tester - 3⅛"; Kind of Packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	5:15 p.m.
Packer set at	5:25
Dart dropped at	5:30
Packer reset at	5:40 & 5:45
Packer released at	5:50

Details:

Size of hole	9"
Size of D.P.	4½"
Type of tool joint	F.H.
Length of D.C.	85'
I.D. of D.C.	2¼"
O.D. packer	7¾"
Bottom of packer	2688'
Size of tail pipe	3½"
Interval tested	2688'-2708'
Depth at time of test	2708'

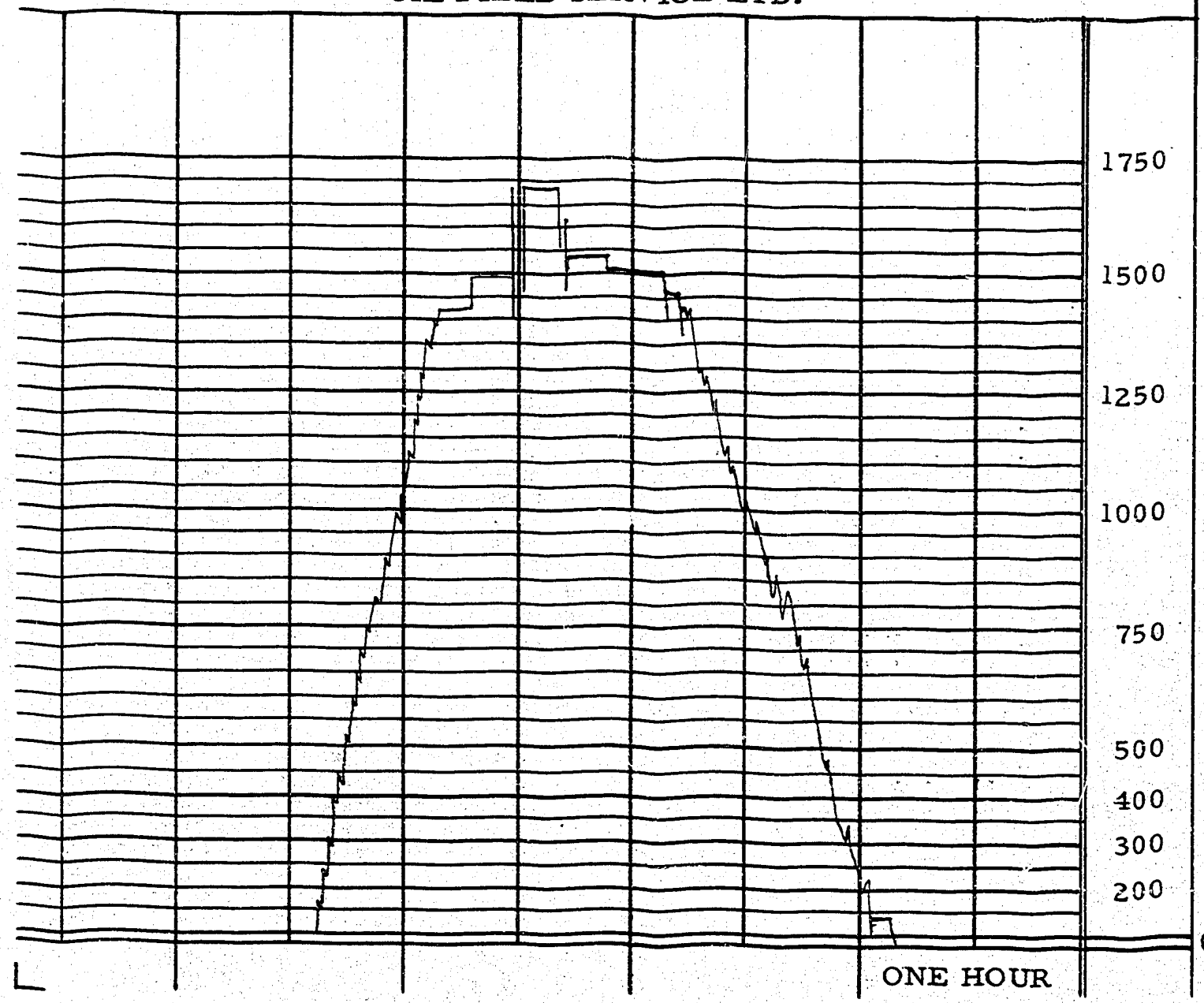
Results:

Misrun
Hydrostatic pressure 1500 lbs.

Remarks:

Tool failed to open, disk did not shatter properly.

M. O. JOHNSTON
OIL FIELD SERVICE LTD.



DRILL STEM TEST NO. 3

BRIGGS RABBIT LAKE NO. 2

Date May 16, 1955

Company D. Todd Briggs

Lease _____ Well _____

Location N.W.T.

Hole Open To 2708

Packer Set At 2688

Fluid Rise Nigrun

Flow Period _____

Shut-in Period _____

Fluid Cushion _____

Bean Size _____

Temperature _____

Recorder No. 894 ~~B222~~

Ticket No. _____

Depth Shoe _____

Holes Shot At _____

Size _____ Amount _____

DRILL STEM TEST REPORT

Well Name:	Briggs Rabbit Lake No. 2	Test No.:	4
Service Co.:	M.C. Johnston	Geologist:	G.K. Williams
Operator:	Jerry Webster	Formation Tested:	Presqu'ile Equivalent
Date:	May 17, 1955		

Mud: Kind - Starch base; Weight - 9.6; Viscosity - 45; Water loss - 6.5.

Tools: Size of tester - 3½"; Kind of packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	12:20 a.m.
Packer set at	12:45
Dart dropped at	1:45
Packer released at	2:00

Details:

Size of hole	9"
Size of D.P.	4½"
Type of tool joint	F.H.
Length of D.C.	85'
I.D. of D.C.	2¼"
O.D. packer	7⅜"
Bottom of packer	2688'
Size of tail pipe	3½"
Interval tested	2688'-2708'
Depth at time of test	2708'

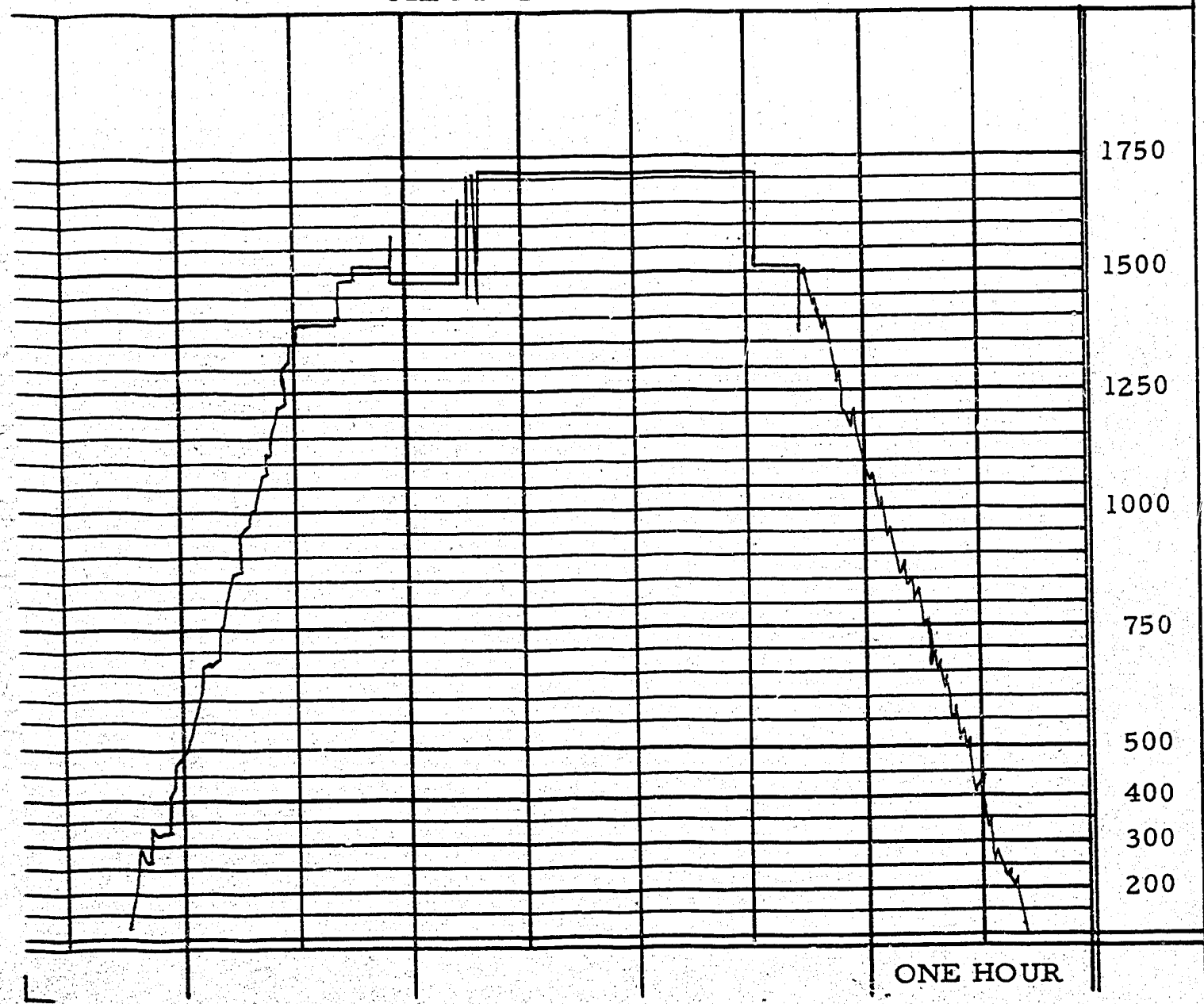
Results:

Misrun
Hydrostatic pressure 1500 lbs.

Remarks:

The dart hung up in the cross over sub below the drill collars.

M. O. JOHNSTON
OIL FIELD SERVICE LTD.



DRILL STEM TEST NO. 4

BRIGGS RAMSIT LAKE NO. 2

Date May 17, 1955

Company D. Todd Briggs

Lease _____ Well _____

Location M.W.T.

Hole Open To 2708

Packer Set At 2683

Fluid Rise Nieren

Flow Period _____

Shut-in Period _____

Fluid Cushion _____

Bean Size _____

Temperature _____

Recorder No. ~~B24~~ B233

Ticket No. _____

Depth Shoe _____

Holes Shot At _____

Size _____ Amount _____

41.

DRILL STEM TEST REPORT

Well Name:	Briggs Rabbit Lake No. 2	**Test No.:**	5
Service Co.:	M.C. Johnston	**Geologist:**	G.K. Williams
Operator:	Jerry Webster	**Formation Tested:**	Presqu'ile Equivalent
Date:	May 18, 1955		

Mud: Kind - Starch base; Weight - 9.6; Viscosity - 45; Water loss - 6.5

Tools: Size of tester - 3½"; Kind of packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	4:50 a.m.
Packer set at	5:28
Valve opened at	5:30
Shut in at	7:30
Packer released at	7:55

Details:

Size of hole	9"
Size of D.P.	4½"
Type of tool joint	F.H.
Length of D.C.	85'
I.D. of D.C.	2¼"
O.D. packer	7⅞"
Bottom of packer	2688'
Size of tail pipe	3½"
Interval tested	2688'-2708'
Depth at time of test	2708'

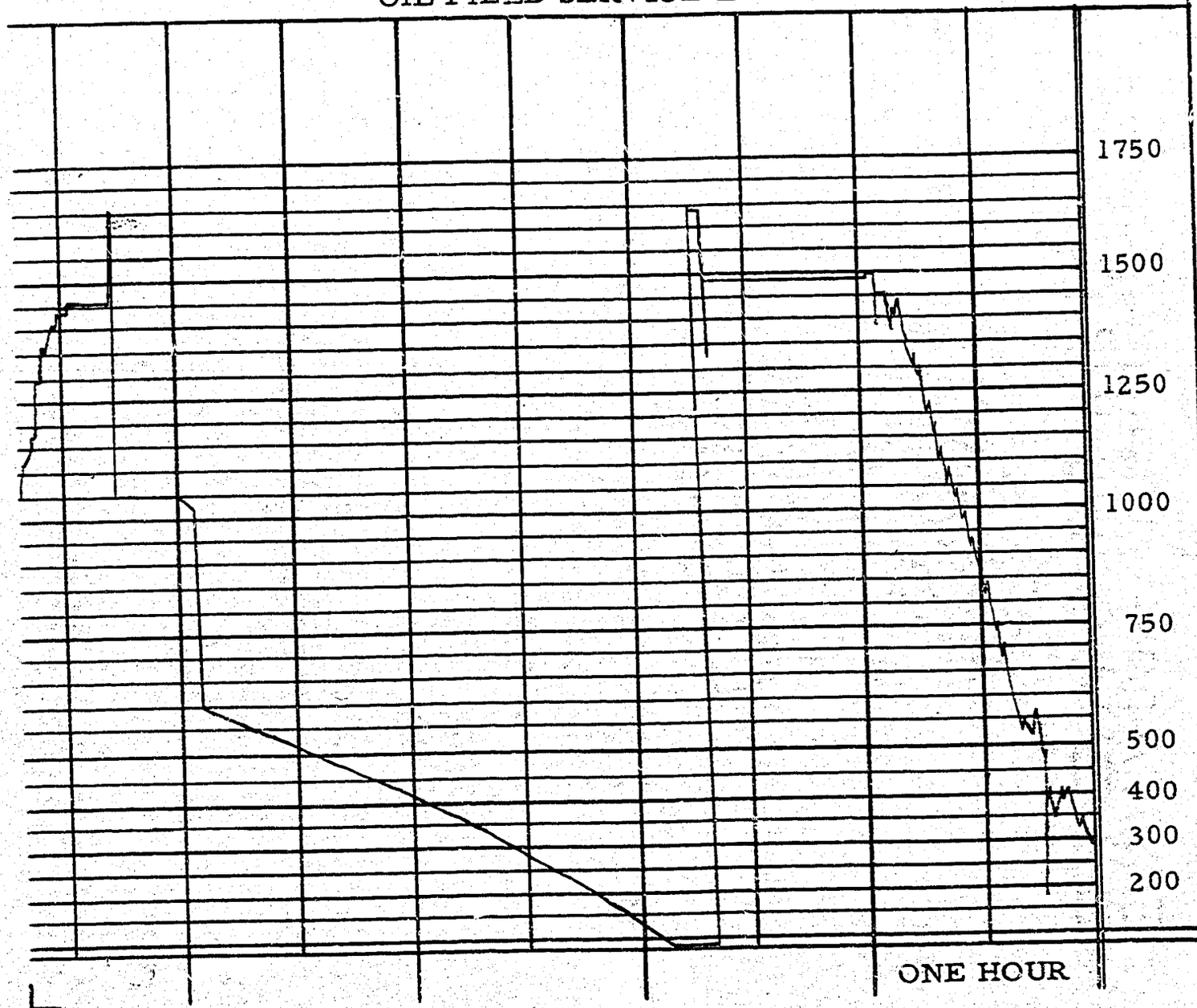
Results:

Feet of fluid in DP	1450
Kind of fluid in DP	gas-cut salt water
Hydrostatic pressure	1495
Min. flowing pressure	0
Max. flowing pressure	590
Shut-in pressure	1050

Remarks:

Salt water was highly gassified.

M. O. JOHNSTON
OIL FIELD SERVICE LTD.



DRILL STEM TEST NO. 5

BRIGGS RABBIT LAKE NO. 2

Date May 18, 1955

Company D. Todd Briggs

Lease _____ Well _____

Location N.W.T.

Hole Open To 2708

Packer Set At 2688

Fluid Rise 1450'

Flow Period 2 hours

Shut-in Period 25 mins.

Fluid Cushion _____

Bean Size 1/2"

Temperature _____

Recorder No. 894 ~~B233~~

Ticket No. _____

Depth Shoe _____

Holes Shot At _____

Size _____ Amount _____

DRILL STEM TEST REPORT

Well Name:	Briggs Rabbit Lake No. 2	**Test No.:**	6
Service Co.:	M.O. Johnston	**Geologist:**	G.K. Williams
Operator:	Jerry Webster	**Formation tested:**	Pine Point
Date:	May 19, 1955		

Mud: Kind - Starch base; Weight - 7.5; Viscosity - 45; Water loss - 6.0

Tools: Size of tester - 3⅛"; Kind of packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	12:20 p.m.
Packer set at	12:45
Valve opened at	12:50
Shut in at	2:50
Packer released at	3:05

Details:

Size of main hole	9"
Top of rat hole	2708'
Size of rat hole	6¼"
Size of drill pipe	4½"
Type of tool joint	F.H.
Length of drill collars	85'
I.D. of drill collars	2¼"
O.D. of packer	5⅜"
Bottom of packer	2712'
Size of tail pipe	3½"
Interval tested	2712'-2746'
Depth at time of test	2746'

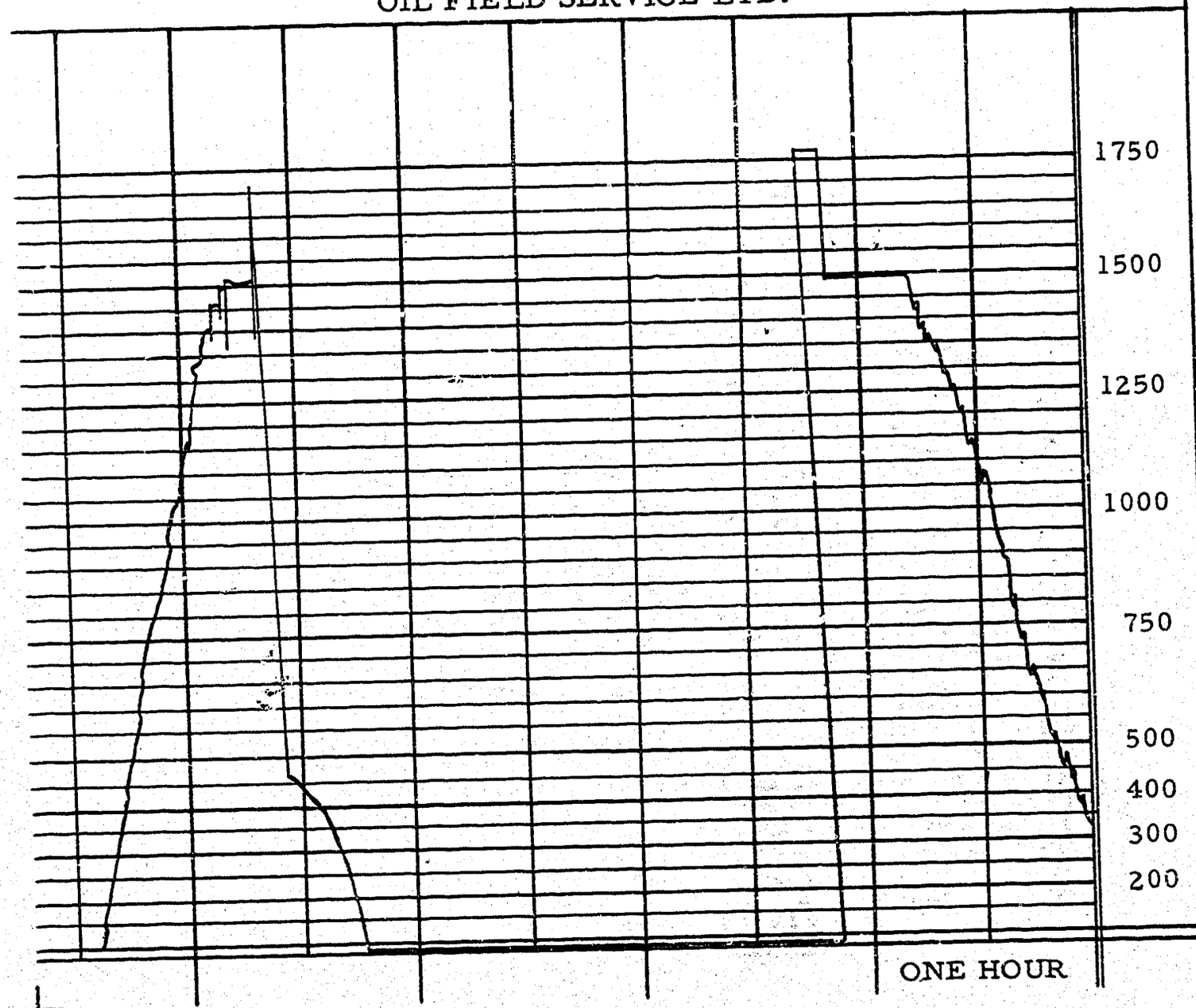
Results:

Feet of fluid in DP	205
Type of fluid in DP	gassified salt water
Hydrostatic pressure	1500 lbs.
Flowing pressure	0
Shut-in pressure	475 (not stabalized)

Remarks:

Good initial puff, fair blow decreasing towards end of test.

M. O. JOHNSTON
OIL FIELD SERVICE LTD.



DRILL STEM TEST NO. 6

BRIGGS RABBIT LAKE NO. 2

Date May 19, 1955

Company D. Todd Briggs

Lease _____ Well _____

Location N.W.T.

Hole Open To 2746

Packer Set At 2712

Fluid Rise 205

Flow Period 2 hours

Shut-in Period 15 mins.

Fluid Cushion _____

Bean Size 1/2"

Temperature _____

Recorder No. 894 ~~B233~~

Ticket No. _____

Depth Shoe _____

Holes Shot At _____

Size _____ Amount _____

DRILL STEM TEST REPORT

Well Name:	Briggs Rabbit Lake No. 2	**Test No.**	7
Service Co.:	M.O. Johnston	**Geologist:**	G.K. Williams
Operator:	Jerry Webster	**Formation tested:**	Pine Point
Date:	May 26, 1955		

Mud: Kind - Starch base; Weight - 9.6; Viscosity - 46

Tools: Size of tester - 3½"; Kind of packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	5:00 a.m.
Packer set at	5:45
Valve opened at	6:00
Packer reset at	6:45
Packer released at	7:00

Results:

Feet of fluid in DP	20
Kind of fluid in DP	drilling mud.
Hydrostatic pressure	1500

Details:

Size of main hole	9"
Size of rat hole	6½"
Top of rat hole	2837'
Size of drill pipe	4½"
Type of tool joint	F.H.
I.D. of drill collars	2¼"
Length of drill collars	85'
O.D. of packer	5½"
Bottom of packer	2841'
Size of tail pipe	3½"
Interval tested	2841'-2878'
Depth at time of test	2878'

Remarks:

Misrun, chart indicator tool plugged.

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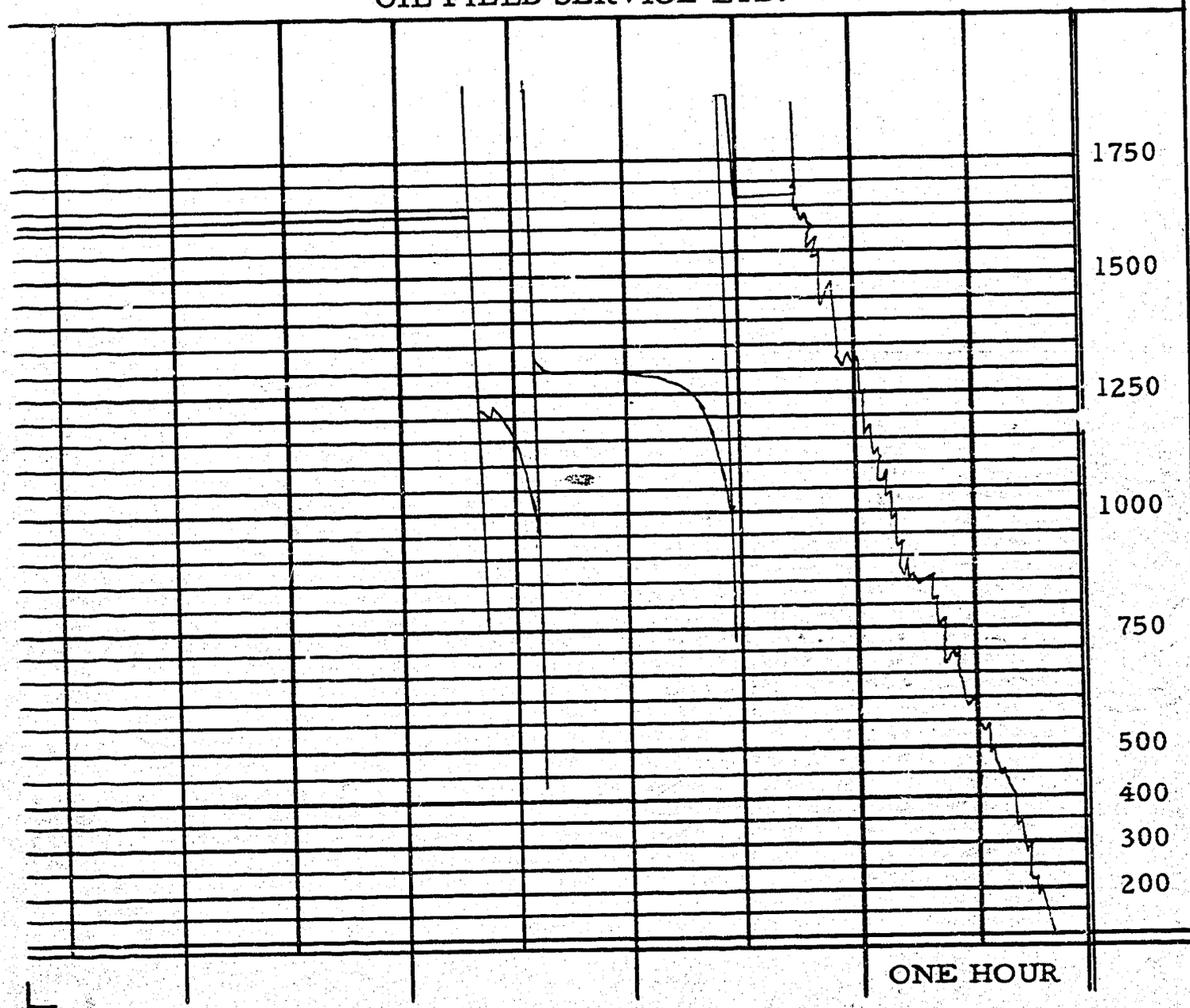

DRILL STEM TEST NO. 7

BRIGGS RABBIT LAKE NO. 2

Date May 26, 1955

Company D. Todd Briggs

Lease _____ Well _____

Location N.W.T.

Hole Open To 2878

Packer Set At 2672

Fluid Rise Misrun

Flow Period _____

Shut-in Period _____

Fluid Cushion _____

Bean Size _____

Temperature _____

Recorder No. 894 B233

Ticket No. _____

Depth Shoe _____

Holes Shot At _____

Size _____ Amount _____

DRILL STEM TEST REPORT

Well Name:	Briggs Rabbit Lake No. 2	**Test No.**	8
Service Co.:	M.O. Johnston	**Geologist:**	G.K. Williams
Operator:	Jerry Webster	**Formation Tested:**	Pine Point
Date:	May 26, 1955		

Mud: Kind - Starch base; Weight - 9.6; Viscosity - 46

Tools: Size of tester - 3½"; Kind of packer - formation; Size of choke - 1/2"

Log of Operations:

Tester on bottom	2:15 p.m.
Packer set at	2:45
Valve opened at	2:50
Shut in at	4:50
Packer released at	5:10

Details:

Size of main hole	9"
Size of rat hole	6¼"
Top of rat hole	2837'
Size of drill pipe	4½"
Type of tool joint	F.H.
I.D. of drill collars	2¼"
Length of drill collars	85'
O.D. of packer	5½"
Bottom of packer	2841'
Size of tail pipe	3½"
Interval tested	2841'-2878'
Depth at time of test	2878'

Results:

Feet of fluid in DP	90
Kind of fluid in DP	salty mud
Hydrostatic pressure	1625
Flowing pressure	0
Shut in pressure	280

Remarks:

Good initial puff, weak blow dying to a faint blow in 30 minutes.

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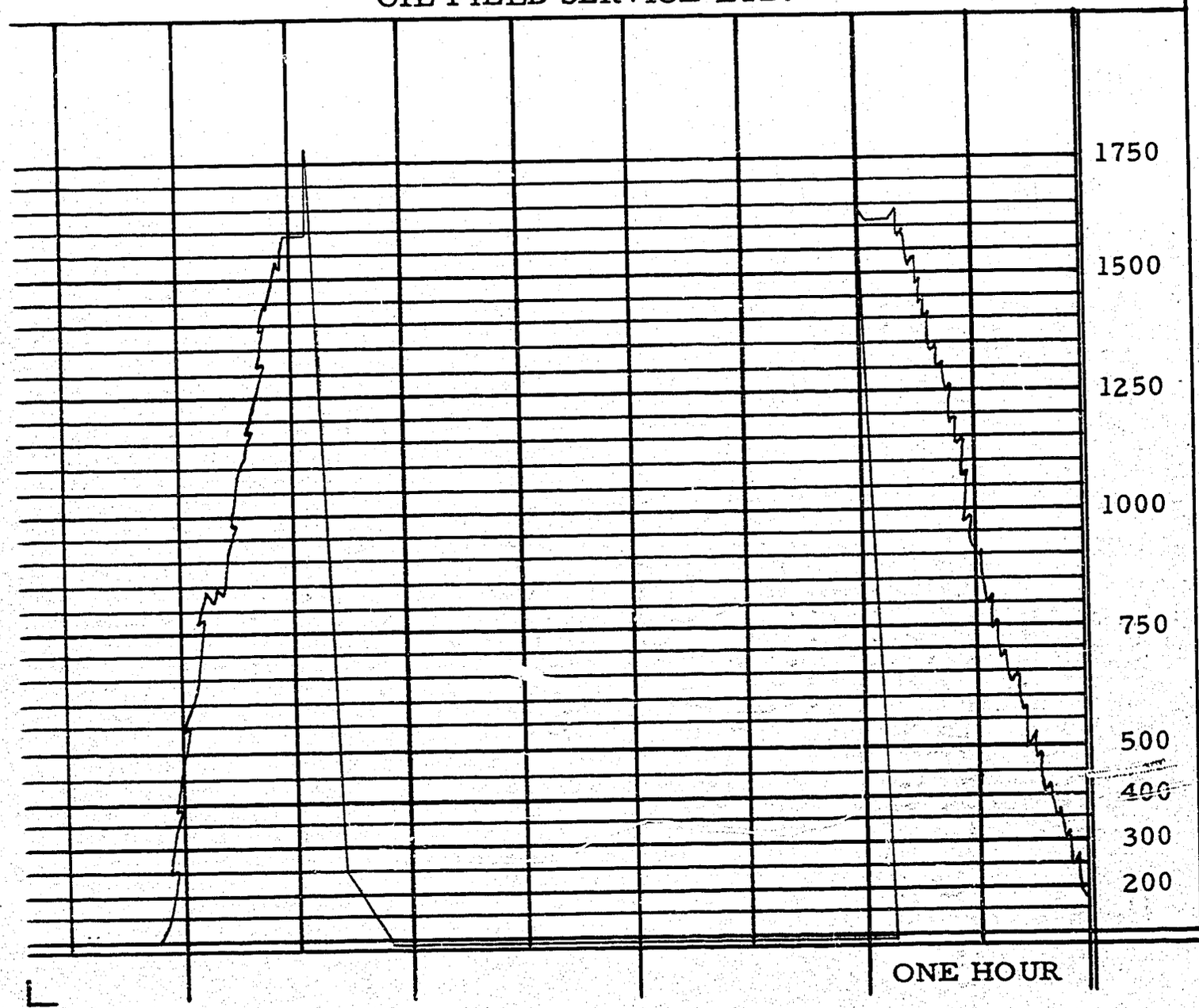

DRILL STEM TEST NO. 8

BRIGGS RABBIT LAKE NO. 2

Date May 26, 1955

Company D. Todd Briggs

Lease _____ Well _____

Location N.W.T.

Hole Open To 2878

Packer Set At 2841

Fluid Rise 90'

Flow Period 2 hours

Shut-in Period 15 mins.

Fluid Cushion _____

Bean Size 1/2"

Temperature _____

Recorder No. 894 ~~B333~~

Ticket No. _____

Depth Shoe _____

Holes Shot At _____

Size _____ Amount _____

GEOLOGICAL SUMMARY

Briggs Rabbit Lake No. 2 was drilled approximately one and three-quarters miles southwest of the Briggs Rabbit Lake No. 1 gas discovery. It was spudded in Upper Devonian limestone and finished drilling in the Precambrian. The entire section below the Territories-Slave Point formation was diamond cored. Several porous and fractured zones were tested and, although oil staining was present in all of them, only salt water with slight gas showings was recovered.

It is unfortunate that no geophysical logs could be taken in this hole. It was not possible to move motor equipment either into or from the area between the time the surface casing was set and the hole completed, due to the spring thaw.

The well spudded about 145 feet higher in the section than Briggs Rabbit Lake No. 1. The additional section consists of clean well-bedded limestone, which is tentatively placed in the Wabamun formation. Below this section the limestone becomes sandy, with one well-developed reefoid zone from 270 to 330 feet. Below the reef the limestone becomes silty and grades into interbedded sandy limestone and limy sandstone. The zone of silty and sandy limestone, with reefoid development is assigned to the Winterburn formation.

Below the Winterburn the sandstone and sandy limestone grades through siltstone into a green shale. The first occurrence of calcareous shale below the sandy section is labelled the Lady Evelyn Falls limestone. From the top of this member to the top of the Territories-Slave Point formation the rock consists of a series of interbedded calcareous and non-calcareous green shales with limestones of variable argillaceous content. The lime content of the basal May River section in this well is considerably greater than in Rabbit Lake No. 1. The section from the base of the Winterburn to the top of the Territories-Slave Point formation is approximately 20 feet thinner in No. 2 than in No. 1.

The upper part of the Territories-Slave Point formation is similar to the section in Briggs Rabbit Lake No. 1. It consists of a very fine crystalline brown limestone, the color due to its bituminous content. The lower portion, which was green shale with limestone inclusions in Rabbit Lake No. 1, consists of hard, dense, fractured limestone with a brecciated zone associated with thin shale bands near the top. This zone yielded oil-cut salt water with a small amount of gas on a drill stem test.

The Presqu'ile equivalent in Rabbit Lake No. 2 consists of eight feet of clean fine crystalline limestone similar to, but much thinner than, the limestone found in Rabbit Lake No. 1. The formation yielded gassified salt water.

The Pine Point formation, as in the first well, consists at the top of dark brown argillaceous limestone grading into a clean limestone with argillaceous, limy dolomite with a small amount of anhydrite near the base.

The dolomite rests directly on the Precambrian with no Basal Sand development.

Although Rabbit Lake No. 2 is down-dip from the first well, about 100 feet lower on the top of the Presqu'ile equivalent, all the section thins slightly in this direction. The most noticeable thinning is in the Presqu'ile, which thins from 18 feet in the No. 1 well to 8 feet in No. 2.

It appears likely that there is a strong and irregular Precambrian high involved in the Rabbit Lake structure.

J.C. Sproule,
P.Eng., Alberta.

G.K. Williams,
Wellsite Geologist

901 - 8th Ave. West,
Calgary, Alberta,
June 21, 1955.

J. C. SPROULE & ASSOCIATES
GEOLOGICAL & EXPLORATION CONSULTANTS
901 EIGHTH AVENUE WEST
CALGARY — ALBERTA

J. C. SPROULE
M. B. CROCKFORD
O. D. BOGGS
S. R. L. HARDING

TELEPHONES
24128 - 24374

June 23, 1955.

Mr. A. M. Lloyd,
Nelson & Edward Morris Ltd.,
1610 First National Bank Building,
Dallas, Texas.

Re: Briggs-Rabbit Lake No. 2 Well Report

Dear Sir:

We attach hereto one copy of our "Geological Report" on the Briggs-Rabbit Lake No. 2 well drilled and completed between April 5, 1955, and May 27, 1955.

Yours sincerely,

J. C. Sproule

JCS:EI
Encl.

cc: G.F. Moulton
R.H. Faulkner
J.B. White (2 c.c.)
A.B. Irwin (2 c.c.)
Imperial Oil Limited

GEOLOGICAL REPORT

BRIGGS-RABBIT LAKE NO. 2

N.W.T.

J. C. SPROULE & ASSOCIATES
GEOLOGICAL & EXPLORATION CONSULTANTS

801 EIGHTH AVENUE WEST
CALGARY — ALBERTA

TELEPHONES
24128 - 24374

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LIST OF ILLUSTRATIONS

Figure I - Visual Well Log Briggs Rabbit Lake No. 2 - In Pocket

Figure II - Detailed Visual Log of Cored Section, Briggs Rabbit Lake No. 2 - In Pocket

SUMMARY OF PERTINENT DATA

WELL NAME:	Briggs Rabbit Lake No. 2
LOCATION:	Latitude - 60° 54' ~~02.6"~~ 53.06' } see survey plat Longitude - 118° ~~46' 46.6"~~ 49' 36.79" } see survey plat
OPERATOR:	J.B. White & A.M. Lloyd
GEOLOGICAL SUPERVISION:	J.C. Sproule & Associates
ELEVATIONS:	Ground - 1073' K.B. - 1083'
SPUDDED:	April 5, 1955
FINISHED DRILLING:	May 27, 1955
HOLE SIZE:	9" to 2836' 6 1/4" to 2910'
TOTAL DEPTH:	2,910'
STATUS:	Abandoned

GEOLOGICAL MARKERS: (Core and Sample)

Hay River Formation	Surface
Lady Evelyn Falls	1644' (- 561)
Territories-Slave Point Fm.	2492' (-1409)
Presqu'ile Equivalent	2692' (-1609)
Pine Point Formation	2700' (-1617)
Precambrian	2897' (-1814)

SUMMARY OF DRILL STEM TESTS:

No. 1 2657-2707 V.O. 2 hr., shut in 30 min. Gas to surface in 18 min., too weak to measure. Recovered 2070' of gassified oil-cut salt water.

No. 2 2690-2707 Misrun.

No. 3 2688-2708 Misrun.

No. 4 2688-2708 Misrun.

No. 5 2688-2708 V.O. 2 hr., shut in 25 min. Recovered 1495' gassified salt water.

SUMMARY OF DRILL STEM TESTS: (Continued)

No. 6 2712-2746 V.O. 2 hr., shut in 15 min.
Recovered 205' gassified salt water.

No. 7 2841-2878 Misrun.

No. 8 2841-2878 V.O. 2 hr., shut in 15 min.
Recovered 90' salty mud.

CORED INTERVALS:

Core No. 1	2495-2534	Rec. 39'
Core No. 2	2534-2555	Rec. 21'
Core No. 3	2555-2577	Rec. 21'6"
Core No. 4	2577-2608	Rec. 31'
Core No. 5	2608-2648	Rec. 40'
Core No. 6	2648-2672	Rec. 24'
Core No. 7	2672-2694	Rec. 22'
Core No. 8	2694-2707	Rec. 13'
Core No. 9	2708-2746	Rec. 38'
Core No. 10	2746-2768	Rec. 22'
Core No. 11	2768-2806	Rec. 38'
Core No. 12	2806-2836	Rec. 30'
Core No. 13	2837-2878	Rec. 40'
Core No. 14	2878-2910	Rec. 32'6"

TOTAL 413'

CEMENT PLUGS: No. 1 2910' to 2635', 95 sax, displaced with water.
No. 2 215' to 165', 24 sax, displaced with water.

Note: No geophysical logs were taken in this hole. It was not possible to move motor equipment either into or out of the area between the time the surface casing was set and the hole completed, due to the spring break-up.

DAILY LOG OF OPERATIONS

Well Name: Briggs Rabbit Lake No. 2

April 5	Spudded. Drilled 9", 0 to 15'.
April 6	Mud: 9 lbs., 45 sec. Drilled 9", 15' to 45'. Started digging rat hole.
April 7	Mud: 9.1 lbs., 45 sec. Drilled rat hole and set casing. Started reaming 9" hole to 15".
April 8	Mud: 9.1 lbs., 45 sec. Reamed to 15". Drilled 9", 45' to 100'.
April 9	Mud: 9.2 lbs., 60 sec. Drilled 9", 100' to 160'. Sperry at 100', 3/4°.
April 10	Mud: 9.2 lbs., 58 sec. Drilled 9", 160' to 215'. Started reaming to 15". Sperry at 200', 3/4°.
April 11	Mud: 9.2 lbs., 56 sec. Reaming to 15".
April 12	Mud: 9.2 lbs., 56 sec. Reaming to 15".
April 13	Mud: 9.3 lbs., 59 sec. Finished reaming to 15". Ran 201.55' of 10 3/4", 32.75 lbs., 8 rd. th. casing. Landed at 191.75' K.B. Cemented with 140 sax Canadian cement. Good returns to surface.
April 14	Mud: 9.3 lbs., 58 sec. Waiting on cement. Nippling up.
April 15	Mud: 9.3 lbs., 50 sec. Pressured casing to 500 lbs. O.K. Drilled 9", 215' to 256'.
April 16	Mud: 9.3 lbs., 46 sec. Drilled 9", 256' to 328'.

April 17 — Mud: 9.3 lbs., 55 sec.
Drilled 9", 328' to 421'.

April 18 — Mud: 9.4 lbs., 53 sec.
Drilled 9", 521' to 605'.

April 19 — Mud: 9.4 lbs., 49 sec.
Drilled 9", 605' to 770'.
Sperry at 605', 1/4°.

April 20 — Mud: 9.4 lbs., 45 sec.
Drilled 9", 770' to 1025'.
Sperry at 980', 1/2°.

April 21 — Mud: 9.5 lbs., 49 sec.
Drilled 9", 1025' to 1300'.

April 22 — Mud: [illegible] lbs., 49 sec.
Drilled 9", 1300' to 1498'.
Sperry at 1358', 3/4°.

April 23 — Mud: 9.6 lbs., 47 sec.
Drilled 9", 1498' to 1645'.

April 24 — Mud: 9.6 lbs., 47 sec.
Drilled 9", 1645' to 1703'.
Necessary to shut down for repairs.

April 25 — Mud: 9.7 lbs., 46 sec.
Drilled 9", 1703' to 1728'.
Shut down for repairs.

April 26 — Mud: 9.8 lbs., 48 sec.
Drilled 9", 1728' to 1860'.

April 27 — Mud: 9.9 lbs., 48 sec.
Drilled 9", 1860' to 1941'.
Sperry at 1860', 2 1/4°.

April 28 — Mud: 10 lbs., 46 sec.
Drilled 9", 1941' to 2022'.

April 29 — Mud: 10 lbs., 45 sec.
Drilled 9", 2022' to 2090'.
Sperry at 2086', 1/2°.

April 30 — Mud: 10 lbs., 47 sec.
Drilled 9", 2090' to 2150'.

May 1 — Mud: 10.2 lbs., 45 sec.
Drilled 9", 2150' to 2205'.
Started changing over to starch base mud.

May 2
Mud: 9.7 lbs., 53 sec.
Drilled 9", 2205' to 2261'.
Sperry at 2084', 1/2°.

May 3
Mud: 9.8 lbs., 56 sec.
Drilled 9", 2261' to 2347'.

May 4
Mud: 9.9 lbs., 57 sec.
Drilled 9", 2347' to 2422'.
Sperry at 2375', 1°.

May 5
Mud: 10.2 lbs., 56 sec.
Drilled 9", 2422' to 2477'.
Broke down for 4½ hours.

May 6
Mud: 10.1 lbs., 56 sec.
Drilled 9", 2477' to 2495'.
Territories formation at 2492' (-1409').
Measured out of hole. Checked with pipe tally.
Ran in with core barrel and started coring.
Sperry at 2495', 1°.

May 7
Mud: 10.1 lbs., 46 sec. 6.6 cc.
Cut and pulled Core No. 1, 2495' to 2534', rec. 39' of tight limestone.
Cut and pulled Core No. 2, 2534' to 2555', rec. 21' tight limestone.
Started reaming to 9".

May 8
Mud: 10.1 lbs., 46 sec.
Reaming to 9".

May 9
Mud: 10.1 lbs., 46 sec., 5 cc.
Finished reaming to 9".
Cut and pulled Core No. 3, 2555' to 2577', core jammed.
Core consisted of 21.6" of dense limestone with traces of porosity and oil staining.

May 10
Mud: 10.1 lbs., 47 sec., 5 cc.
Cut and pulled Core No. 4, 2577' to 2608', core jammed.
Core consisted of 31' of dense limestone, some poor porosity and oil staining. 3'6" of the core were highly fractured.
Started reaming to 9".

May 11
Mud: 10.1 lbs., 47 sec., 4.5 cc.
Finished reaming to 9".
Started to cut Core No. 5.

May 12
Mud: 10.1 lbs., 45 sec.
Pulled Core No. 5, 2608' to 2648', rec. 40' of tight, hard limestone with a trace of green shale in bottom foot.
Started cutting Core No. 6.

May 13 — Mud: 10.1 lbs., 47 sec.
Cut and pulled Core No. 6, 2648' to 2672', rec. 24', 10'4" dense limestone, 1'8" green calcareous shale, 12' clean fossiliferous limestone, lower 9' oil stained.
Started reaming to 9".

May 14 — Mud: 10.1 lbs., 45 sec.
Finished reaming to 9".
Conditioned mud, bringing weight down to 9.6 lbs., viscosity 43 sec., w.l. 6.5 cc.

May 15 — Mud: 9.6 lbs., 45 sec.
Cut and pulled Core No. 7, 2672' to 2694', core jammed, recovered 22' limestone, some poor porosity but little or no apparent permeability.
Cut and pulled Core No. 8, 2694' to 2707', recovered 13', 6' fine grained limestone, 7' dark brown argillaceous limestone.
Top of Pine Point 2700' (-1683').
Started in hole to test.

May 16 — Mud: 9.6 lbs., 47 sec.
D.S.T. No. 1, 2657' to 2707', small gas blow TWTM.
Recovered 2070' gas and oil-cut salt water.
Ran D.S.T. No. 2, misrun.
Started reaming to 9".

May 17 — Mud: 9.6 lbs., 45 sec.
Finished reaming to 9".
Drilled 1' to 2708'.
D.S.T. No. 3 and No. 4, misruns.

May 18 — Mud: 9.6 lbs., 47 sec.
Ran D.S.T. No. 5, recovered 1450' gassified salt water.
Started Core No. 9.

May 19 — Mud: 9.5 lbs., 45 sec.
Cut and pulled Core No. 9, 2708' to 2746', recovered 38' of tight limestone with two thin bands of porosity bleeding oil.
Ran D.S.T. No. 6, recovered 205 feet of salt water.
Started cutting Core No. 10.

May 20 — Mud: 9.6 lbs., 46 sec.
Pulled Core No. 10, 2746' to 2768', recovered 22' of tight limestone. Started reaming to 9".

May 21 — Mud: 9.6 lbs., 46 sec.
Reamed to 9".

May 22 — Mud: 9.6 lbs., 47 sec.
Cut Core No. 11.

May 23 — Mud: 9.6 lbs., 45 sec.
Pulled Core No. 11, 2768' to 2806', recovered 38' of tight limestone.
Cut and pulled Core No. 12, 2806' to 2836', recovered 30' of tight limestone with a layer of dolomite near the base.

May 24 — Mud: 9.6 lbs., 47 sec.
Reamed to 9".

May 25 — Mud: 9.6 lbs., 46 sec.
Cut Core No. 13.

May 26 — Mud: 9.6 lbs.
Pulled Core No. 13, 2837' to 2878'. Recovered 40', mainly tight dolomite with 4' of limestone with fair porosity at 2853'.
Ran D.S.T. No. 7 - misrun.
Ran D.S.T. No. 8, rec. 90' salty mud. Started cutting Core No. 14.

May 27 — Mud: 9.6 lbs., 45 sec.
Cut and pulled Core No. 14, 2878' to 2910', recovered 18'6" of tight dolomite, 13'6" of basement rocks, the upper 4' of which are weathered.

May 28 — Ran Plug No. 1, 2910' to 2635', 95 sax, displaced with water.
Ran Plug No. 2, 215' to 165', 24 sax, displaced with water.
Placed 5 sax in top of surface hole and welded a plate over the casing.

TIME DRILLING RECORD

Well Name: Briggs Rabbit Lake No. 2

Depth	Time in Minutes	Depth	Time in Minutes
890	3, 3, 4, 4, 4, 4, 5, 5, 5, 5.	1030	5, 4, 4, 5, 6, 4, 4, 4, 5, 5.
900	5, 5, 5, 6, 5, 5, 5, 5, 5, 5.	1040	3, 4, 4, 4, 5, 5, 4, 5, 4, 3.
910	5, 4, 5, 4, 4, 4, 5, 4, 4, 4.	1050	3, 3, 3, 3, 3, 3, 3, 5, 5, 4.
920	4, 4, 3, 3, 4, 3, 4, 4, 5, 4.	1060	4, 3, 5, 4, 3, 4, 5, 4, 4, 4.
930	4, 5, 4, 4, 4, 5, 4, 4, 5, 5.	1070	5, 4, 4, 5, 5, 4, 5, 5, 6, 4.
940	4, 4, 5, 5, 5, 4, 4, 5, 4, 4.	1080	6, 6, 4, 4, 3, 4, 3, 3, 5, 4.
950	5, 5, 4, 5, 5, 5, 5, 4, 5, 5.	1090	5, 4, 4, 4, 4, 3, 5, 4, 4, 4.
960	5, 5, 6, 5, 5, 4, 6, 7, 8, 9.	1100	5, 4, 4, 3, 4, 3, 4, 4, 4, 4.
970	8, 7, 7, 8, 10, 4, 2, 2, 2, 2.	1110	3, 3, 4, 4, 4, 4, 4, 4, 5, 5.
980	2, 3, 2, 2, 2, 2, 3, 3, 2, 2.	1120	3, 4, 4, 5, 4, 4, 5, 4, 5, 4.
990	2, 3, 3, 3, 3, 3, 2, 2, 3, 2.	1130	4, 5, 5, 5, 4, 4, 4, 5, 5, 5.
1000	2, 3, 2, 2, 3, 2, 2, 3, 2, 3.	1140	7, 5, 5, 6, 5, 5, 5, 5, 5, 4.
1010	2, 2, 3, 2, 2, 2, 2, 2, 3, 3.	1150	4, 5, 4, 4, 5, 5, 4, 4, 5, 4.
1020	3, 4, 3, 3, 3, 3, 4, 3, 7, 5.	1160	5, 4, 5, 5, 5, 5, 5, 5, 4, 4.

Depth	Time in Minutes
1170	5, 4, 4, 4, 5, 5, 5, 5, 5, 5.
1180	6, 5, 5, 4, 5, 5, 6, 4, 5, 5.
1190	6, 5, 5, 5, 7, 5, 6, 5, 5, 5.
1200	5, 5, 5, 6, 6, 5, 5, 5, 6, 5.
1210	5, 5, 5, 5, 5, 6, 5, 5, 5, 4.
1220	4, 4, 5, 6, 7, 6, 6, 6, 4, 6.
1230	6, 7, 6, 6, 6, 5, 5, 6, 8, 7.
1240	7, 7, 8, 7, 7, 7, 5, 5, 6, 6.
1250	6, 6, 6, 5, 6, 6, 5, 6, 6, 6.
1260	6, 6, 6, 8, 7, 4, 4, 5, 5, 4.
1270	5, 4, 4, 4, 4, 5, 5, 5, 4, 5.
1280	5, 4, 4, 5, 4, 4, 5, 5, 5, 4.
1290	4, 4, 4, 4, 4, 4, 6, 5, 5, 6.
1300	5, 5, 5, 5, 6, 6, 6, 4, 5, 5.
1310	5, 6, 5, 5, 6, 5, 4, 4, 5, 5.
1320	5, 4, 5, 5, 4, 4, 6, 4, 4, 5.
1330	5, 5, 4, 5, 5, 5, 5, 5, 5, 5.
1340	5, 5, 5, 5, 4, 5, 5, 5, 5, 6.
1350	5, 4, 5, 5, 6, 9, 8, 6, 7, 7.
1360	8, 6, 7, 8, 6, 5, 5, 5, 6, 5.
1370	6, 6, 6, 6, 6, 5, 6, 7, 6, 7.
1380	6, 6, 7, 8, 5, 7, 7, 6, 6, 5.
1390	5, 5, 5, 6, 5, 5, 6, 6, 7, 6.
1400	7, 6, 7, 6, 6, 6, 7, 6, 7, 6.
1410	6, 7, 7, 7, 6, 7, 7, 6, 6, 6.
1420	6, 6, 8, 8, 7, 7, 6, 7, 8, 6.
1430	7, 7, 7, 7, 6, 4, 5, 4, 4, 5.
1440	7, 7, 6, 6, 6, 5, 5, 8, 8, 8.
1450	4, 7, 7, 6, 7, 7, 5, 7, 7, 7.
1460	7, 5, 5, 6, 7, 9, 7, 7, 8, 8.
1470	6, 8, 8, 8, 7, 7, 8, 7, 9, 8.
1480	8, 7, 8, 7, 8, 8, 8, 8, 8, 7.

Depth	Time in Minutes
1490	8, 7, 8, 8, 8, 7, 8, 10, 11, 10.
1500	11, 10, 10, 6, 8, 8, 9, 10, 10, 8.
1510	10, 10, 10, 10, 10, 10, 10, 11, 11, 11.
1520	10, 10, 10, 10, 10, 11, 11, 10, 10, 10.
1530	11, 9, 8, 10, 10, 13, 14, 11, 13, 11.
1540	10, 8, 9, 8, 7, 8, 8, 9, 9, 8.
1550	9, 8, 9, 9, 9, 9, 9, 9, 9, 9.
1560	8, 9, 10, 9, 8, 8, 8, 9, 9, 9.
1570	7, 8, 8, 8, 8, 10, 9, 9, 10, 8.
1580	8, 8, 9, 8, 8, 7, 7, 8, 8, 8.
1590	8, 8, 8, 8, 7, 7, 8, 8, 8, 8.
1600	8, 8, 8, 8, 8, 8, 8, 7, 8, 7.
1610	9, 7, 7, 9, 8, 8, 8, 8, 8, 8.
1620	8, 9, 9, 7, 7, 8, 9, 9, 8, 8.
1630	10, 9, 8, 8, 8, 8, 9, 8, 8, 8.
1640	8, 10, 10, 11, 14, 12, 12, 10, 13, 12.

Depth	Time in Minutes
1650	10, 11, 10, 10, 7, 9, 10, 10, 10, 10.
1660	10, 10, 10, 11, 10, 10, 14, 15, 14, 13.
1670	12, 12, 9, 12, 11, 11, 12, 10, 10, 8.
1680	10, 10, 12, 7, 5, 6, 6, 6, 7, 6.
1690	7, 6, 6, 6, 6, 6, 6, 5, 6, 6.
1700	6, 7, 6, 8, 12, 11, 12, 14, 13, 14.
1710	14, 13, 16, 11, 10, 10, 10, 11, 12, 12.
1720	13, 12, 12, 12, 12, 12, 12, 14, 12, 15.
1730	12, 12, 11, 11, 11, 9, 9, 10, 8, 8.
1740	8, 7, 8, 9, 10, 10, 10, 10, 10, 8.
1750	10, 10, 9, 10, 11, 10, 10, 11, 8, 8.
1760	10, 9, 10, 9, 7, 9, 10, 10, 8, 10.
1770	8, 9, 10, 8, 8, 10, 9, 9, 9, 8.
1780	8, 9, 9, 7, 7, 9, 10, 8, 9, 7.
1790	8, 9, 9, 8, 8, 8, 8, 9, 8, 8.
1800	8, 9, 10, 9, 8, 10, 10, 10, 10, 8.

Depth	Time in Minutes
1810	7, 8, 8, 7, 7, 8, 8, 8, 9, 8.
1820	7, 7, 7, 9, 8, 10, 9, 10, 10, 14.
1830	12, 13, 12, 12, 12, 9, 9, 10, 10, 13.
1840	11, 10, 12, 15, 14, 12, 14, 12, 15, 13.
1850	13, 14, 15, 13, 15, 17, 13, 8, 8, 8.
1860	9, 9, 10, 11, 9, 9, 9, 11, 13, 14.
1870	11, 11, 11, 11, 10, 10, 11, 16, 10, 16.
1880	10, 10, 11, 10, 12, 12, 15, 14, 17, 13.
1890	15, 15, 17, 15, 16, 16, 15, 15, 15, 13.
1900	15, 14, 16, 14, 14, 13, 15, 14, 15, 14.
1910	15, 16, 17, 13, 15, 14, 14, 14, 13, 14.
1920	14, 17, 20, 18, 20, 17, 14, 15, 17, 17.
1930	16, 17, 16, 16, 15, 14, 15, 16, 16, 15.
1940	16, 15, 15, 15, 15, 15, 14, 14, 14, 15.
1950	13, 14, 15, 14, 14, 15, 15, 17, 16, 13.
1960	15, 15, 16, 15, 15, 15, 15, 15, 16, 15.

Depth	Time in Minutes
1970	18, 17, 14, 12, 14, 15, 14, 14, 12, 13.
1980	15, 16, 18, 16, 15, 15, 18, 14, 14, 14.
1990	12, 15, 19, 14, 17, 14, 13, 15, 15, 14.
2000	16, 21, 18, 19, 17, 18, 18, 18, 18, 17.
2010	18, 16, 16, 15, 17, 17, 18, 18, 15, 15.
2020	19, 15, 15, 16, 17, 17, 15, 17, 16, 18.
2030	17, 15, 16, 17, 17, 18, 17, 19, 17, 17.
2040	16, 17, 14, 16, 12, 12, 14, 13, 17, 17.
2050	16, 18, 16, 15, 17, 20, 16, 16, 14, 13.
2060	16, 19, 19, 15, 16, 16, 17, 19, 16, 16.
2070	15, 18, 17, 18, 14, 16, 18, 19, 19, 20.
2080	21, 20, 21, 22, 25, 30, 35, 37, 37, 22.
2090	25, 30, 29, 29, 27, 24, 24, 27, 27, 29.
2100	30, 23, 20, 27, 28, 30, 26, 20, 20, 18.
2110	19, 19, 20, 20, 20, 17, 21, 16, 15, 15.
2120	15, 31, 25, 23, 22, 29, 25, 24, 22, 23.

Depth	Time in Minutes
2130	27, 30, 28, 39, 30, 21, 21, 19, 19, 20.
2140	20, 18, 17, 16, 15, 15, 15, 14, 16, 16.
2150	19, 20, 19, 24, 22, 18, 19, 18, 20, 20.
2160	19, 21, 23, 22, 20, 19, 21, 19, 16, 13.
2170	19, 22, 19, 19, 18, 15, 17, 19, 20, 20.
2180	20, 19, 20, 20, 20, 20, 19, 21, 21, 21.
2190	23, 22, 21, 22, 20, 19, 19, 19, 20, 18.
2200	17, 19, 19, 18, 17, 18, 11, 10, 9, 10.
2210	9, 9, 8, 10, 10, 8, 8, 8, 8, 8.
2220	8, 10, 9, 9, 9, 13, 12, 12, 11, 11.
2230	12, 12, 12, 9, 11, 16, 11, 9, 8, 10.
2240	11, 12, 12, 10, 10, 11, 13, 13, 11, 11.
2250	12, 18, 14, 14, 16, 16, 25, 19, 18, 22.
2260	23, 24, 16, 12, 13, 11, 11, 14, 11, 11.
2270	10, 11, 13, 13, 9, 10, 13, 10, 15, 14.
2280	12, 14, 14, 13, 17, 15, 13, 16, 13, 14.

Depth	Time in Minutes
2290	10, 9, 8, 9, 12, 9, 11, 10, 10, 10.
2300	16, 14, 13, 12, 14, 14, 13, 14, 13, 13.
2310	13, 15, 13, 13, 11, 13, 15, 15, 14, 14.
2320	15, 15, 18, 17, 15, 17, 16, 18, 18, 17.
2330	18, 17, 16, 12, 18, 16, 15, 13, 14, 14.
2340	14, 11, 13, 16, 17, 13, 16, 18, 14, 17.
2350	14, 18, 17, 18, 20, 26, 19, 19, 19, 19.
2360	17, 17, 16, 16, 15, 13, 11, 10, 8, 8.
2370	10, 10, 10, 8, 10, 14, 14, 18, 17, 21.
2380	17, 17, 17, 17, 20, 19, 21, 24, 21, 21.
2390	19, 15, 25, 22, 15, 11, 12, 15, 16, 15.
2400	14, 14, 18, 20, 18, 17, 16, 13, 17, 16.
2410	16, 16, 17, 15, 16, 17, 16, 16, 16, 16.
2420	15, 17, 18, 13, 12, 15, 17, 17, 18, 17.
2430	19, 16, 17, 18, 19, 16, 18, 15, 16, 17.
2440	20, 20, 25, 15, 18, 22, 23, 27, 15, 23.

Depth	Time in Minutes
2450	21, 19, 20, 17, 20, 20, 18, 20, 17, 23.
2460	22, 20, 23, 20, 21, 19, 21, 22, 22, 21.
2470	21, 24, 19, 19, 21, 21, 24, 11, 15, 10.
2480	10, 12, 13, 14, 14, 13, 15, 13, 15, 14.
2490	14, 18, 23, 18, 19.

Coring Time

Core #1	2495-2534	Rec. 39'
2495	36, 23, 16, 17, 20, 19, 18, 13, 13, 14.	
2505	13, 13, 14, 14, 16, 15, 15, 16, 15, 17.	
2515	11, 19, 19, 20, 19, 18, 18, 14, 18, 18.	
2525	18, 19, 18, 19, 18, 20, 19, 17, 18.	
Core #2	2534-2555	Rec. 21'
2534	14, 15, 19, 18, 14, 16, 16, 19, 18, 17.	
2544	18, 15, 15, 15, 16, 17, 15, 13, 12, 12.	
2554	14.	
Core #3	2555-2577	Rec. 21'6"
2555	28, 22, 15, 15, 14, 14, 14, 15, 17, 15.	
2565	15, 14, 15, 18, 16, 15, 16, 16, 16, 16.	
2575	16, 18.	
Core #4	2577-2608	Rec. 31'
2577	15, 17, 18, 14, 13, 14, 16, 15, 16, 13.	
2587	14, 14, 16, 15, 14, 14, 14, 14, 13, 14.	
2597	12, 13, 24, 22, 17, 25, 23, 23, 28, 18.	
2607	25.	
Core #5	2608-2648	Rec. 40'
2608	20, 20, 20, 17, 21, 21, 18, 20, 20, 20.	
2618	20, 22, 16, 20, 18, 16, 17, 22, 25, 26.	
2628	22, 22, 23, 23, 23, 22, 23, 23, 23, 24.	
2638	25, 24, 23, 23, 20, 27, 23, 25, 21, 19.	
Core #6	2648-2672	Rec. 24'
2648	20, 18, 17, 19, 21, 21, 21, 20, 18, 20.	
2658	26, 24, 17, 13, 16, 15, 15, 14, 13, 14.	
2668	15, 15, 15, 15.	

Depth	Time in Minutes	
Core #7	2672-2694	Rec. 22'
2672	12, 14, 16, 16, 17, 14, 17, 16, 17, 16.	
2682	22, 16, 14, 18, 18, 17, 19, 21, 15, 14.	
2692	17, 18.	
Core #8	2694-2707	Rec. 13'
2694	13, 15, 16, 15, 12, 13, 20, 22, 25, 24.	
2704	26, 23, 23.	
Core #9	2708-2746	Rec. 38'
2708	41, 35, 28, 28, 27, 26, 23, 24, 20, 21.	
2618	21, 28, 34, 33, 29, 29, 28, 23, 21, 19.	
2628	21, 24, 23, 26, 24, 19, 19, 16, 21, 19.	
2638	16, 14, 17, 16, 20, 17, 19, 22.	
Core #10	2746-2768	Rec. 22'
2746	17, 21, 29, 25, 22, 18, 20, 16, 18, 19.	
2756	20, 20, 22, 23, 20, 21, 21, 23, 19, 19.	
2766	18, 18.	

Depth	Time in Minutes	
Core #11	2768-2806	Rec. 38'
2768	29, 26, 28, 32, 29, 29, 31, 31, 28, 31.	
2778	31, 33, 29, 30, 33, 27, 26, 24, 27, 28.	
2788	23, 25, 25, 25, 25, 22, 22, 22, 22, 23.	
2798	23, 22, 23, 22, 22, 23, 22, 22.	
Core #12	2806-2836	Rec. 30'
2806	19, 21, 21, 21, 23, 26, 21, 20, 21, 20.	
2816	17, 18, 17, 16, 16, 18, 17, 17, 20, 22.	
2826	21, 21, 21, 24, 24, 21, 28, 20, 21, 25.	
Core #13	2837-2878	Rec. 40'
2837	32, 33, 25, 23, 27, 23, 23, 25, 31, 23.	
2847	26, 30, 27, 19, 23, 25, 29, 22, 19, 18.	
2857	20, 19, 17, 16, 18, 18, 18, 18, 18, 17.	
2867	17, 18, 20, 19, 17, 14, 14, 14, 13, 14.	
2877	14.	
Core #14	2878-2910	Rec. 32'6"
2878	13, 16, 15, 15, 15, 15, 22, 23, 22, 20.	
2888	18, 19, 17, 22, 19, 22, 18, 19, 24, 25.	
2898	25, 22, 27, 22, 23, 25, 26, 30, 30, 28.	
2908	31, 29.	

SAMPLE DESCRIPTION

ell Name: Briggs Rabbit Lake No. 2

Depth (Feet)	Description
0 - 5	Clay with a few boulders.
	Hay River Formation - 5'
5 - 140	Limestone - light yellowish grey, crypto-crystalline; some fragmental fossiliferous limestone; a few ostracods, small brachiopods and gastropods. A few brown, irregular, argillaceous, stylolitic partings. Trace of pyrite and calcite.
140 - 230	Limestone - light grey, slightly sandy to very sandy, fossiliferous. Trace of fine fragmental slightly sandy limestone. Trace of sandstone. A few dark rounded inclusions which may be crinoid stems or ostracods.
230 - 250	Limestone - light grey, very sandy, boardering on calcareous sandstone. Sand is very fine grained.
250 - 260	Limestone - very sandy, abundant dark rounded inclusions described above.
260 - 270	Sandstone - grey, fine grained, calcareous. Contains a few dark grains as well as traces of a soft green mineral.
270 - 280	Limestone - grey, fine to medium granular, very sandy; a few black mineral grains - probably chert. Traces of fossils.
	Top of No. 1 Reef - 280'
280 - 290	Limestone - light brown, fragmental. Limestone - light grey to white, fine crystalline; some calcite.
290 - 330	Limestone - light yellowish grey, crypto-crystalline; trace of calcite.
330 - 430	Limestone - grey, silty; trace of fossils.
430 - 450	Limestone - grey, silty to sandy, trace of fossils.
450 - 460	Limestone - grey, very sandy, greenish argillaceous partings.
460 - 470	Limestone - grey, silty.

Depth (Feet)	Description
470 - 480	Limestone - grey, greenish tinge, very sandy; argillaceous, micaceous partings. Trace of sandstone. A few tiny grains of a green mineral (glauconite ?).
480 - 490	Limestone - as above, and calcareous sandstone.
490 - 510	Limestone - light grey, fine crystalline, sandy; interbedded with greenish grey, very sandy, argillaceous limestone. Greenish grey, micaceous, argillaceous partings.
510 - 520	Shale - light green, soft, calcareous.
520 - 610	Sandstone - grey, greenish tinge, fine grained, very calcareous, gradational into and interbedded with sandy limestone. Thin argillaceous beds. A few cuttings of clean, fine crystalline, fossiliferous limestone.
610 - 620	Shale - green, calcareous, fissile. Traces of calcareous sandstone and sandy limestone.
620 - 630	Calcareous sandstone, sandy limestone and interbedded green calcareous shale.
630 - 640	Limestone - grey, crypto to fine crystalline, slightly sandy to sandy, fossiliferous. Trace of green shale.
640 - 650	Sandstone - light greenish grey, fine grained, calcareous. Trace of limestone and shale.
650 - 670	Very sandy limestone and calcareous sandstone. Trace of shale.
670 - 690	Calcareous sandstone and some very sandy limestone. Trace of light grey, slightly sandy fossiliferous limestone.
690 - 700	Sandstone and limestone - as above. Some green slightly calcareous shale.
700 - 710	Limestone - grey, greenish tinge, very sandy (very fine grained sand). Shale - green, soft, fissile, slightly calcareous. Trace of sandstone.
710 - 720	Sandstone - light greenish grey, very fine grained, calcareous, slightly micaceous. Some sandy limestone. Trace of shale.
720 - 730	Limestone - grey, silty to sandy. Some very fine grained sandstone and green shale.

Depth (Feet)	Description
730 - 740	Sandstone - greenish grey, very fine grained, calcareous, argillaceous, soft. Interbedded with some silty to sandy limestone and green shale.
740 - 750	Sandstone - light greenish grey, very fine grained, calcareous; gradational into a sandy limestone. Some green shale.
750 - 770	Shale - green, calcareous, silty and sandy, micaceous. Trace of crypto-crystalline limestone. Interbedded with green, very slightly calcareous shale.
770 - 780	Shale - as above; trace of maroon shale.
780 - 790	Shale - light green, calcareous, silty.
790 - 800	Sandstone - light green, very fine grained, calcareous, argillaceous, micaceous.
800 - 810	Shale - green, calcareous, in part silty to sandy. Some light brownish grey crypto-crystalline, silty, fragmental limestone.
810 - 830	Sandstone - light greenish grey, very fine grained, calcareous, argillaceous, micaceous; shale stringers.
830 - 840	Sandstone - as above; some brown sandstone, color due to brown quartz grains.
840 - 870	Sandstone - light greenish grey, very fine grained, calcareous, argillaceous, slightly micaceous. Some silty and sandy shale. Trace of brown quartz. Shale partings.
870 - 890	Sandstone - as above; some green, non-calcareous shale.
890 - 900	Sandstone - light greenish grey, very fine grained, calcareous, slightly micaceous, argillaceous.
900 - 915	Sandstone - as above, some green, grey and maroon shale.
915 - 920	Shale - green and grey. Some interbedded silty and sandy shale and sandy limestone.
920 - 940	Sandstone - light greenish grey, very fine grained, calcareous. Some interbedded green and grey shale.
940 - 950	Shale - light greenish grey, silty and sandy, calcareous. Some interbedded green non-calcareous shale.
950 - 965	Shale - green and grey, very slightly calcareous; silty and sandy calcareous layers.

Depth (Feet)	Description
965 - 970	Siltstone - light greenish grey, calcareous, gradational into very fine grained sandstone, interbedded with green shale.
970 - 980	Shale - green and grey. Trace of siltstone, sandstone and silty limestone.
980 - 995	Sandstone - greenish grey, very fine grained, calcareous; gradational into a calcareous siltstone. Some green shale.
995 - 1000	Shale - green and grey. Some interbedded calcareous siltstone. Trace of sandstone.
1000 - 1005	Siltstone - light greenish grey, calcareous. Some shale. Trace of sandstone.
1005 - 1020	Shale - green and grey. Some silty and sandy shale, siltstone and sandstone.
1020 - 1040	Shale - green and grey. Traces of sandstone and siltstone.
1040 - 1045	Siltstone - greenish grey, calcareous, argillaceous. Some green and grey shale.
1045 - 1050	Sandstone - light greenish grey, very fine grained, calcareous, argillaceous. Trace of siltstone.
1050 - 1085	Siltstone - greenish grey, calcareous, trace of sandstone and shale.
1085 - 1125	Shale - grey and green. Some siltstone.
1125 - 1130	Siltstone - as above, gradational into a very fine grained sandstone. Some shale.
1130 - 1145	Shale - brownish grey. Some siltstone and sandstone.
1145 - 1160	Siltstone - as above. Some grey shale.
1160 - 1165	Siltstone and shale - as above. Trace of clear, fine grained sandstone.
1165 - 1175	Shale - grey and green. Trace of siltstone.
1175 - 1185	Siltstone - as above. Some bright green and grey shale.
1185 - 1190	Shale - grey and green. Some siltstone.
1190 - 1220	Siltstone - light green, calcareous. Some grey and green shale. Trace of sandstone.

Depth (Feet)	Description
1220 - 1230	Shale - green, soft, fissile. Some siltstone.
1230 - 1235	Siltstone - light grey, greenish tinge, very coarse, calcareous; gradational into a very fine grained sandstone.
1235 - 1245	Shale - green.
1245 - 1250	Siltstone - very coarse, as described above. Some interbedded green shale.
1250 - 1265	Siltstone - light green, fine, calcareous, argillaceous. Trace of green shale.
1265 - 1270	Siltstone - as above and interbedded shale.
1270 - 1275	Shale - green, some siltstone.
1275 - 1280	Calcareous siltstone, some shale. Some medium crystalline, fossiliferous limestone.
1280 - 1285	Siltstone - light grey to greenish grey, calcareous, in part argillaceous. Some shale.
1285 - 1300	Siltstone and shale as above. Trace of sandstone.
1300 - 1310	Shale - green. Some siltstone.
1310 - 1335	Siltstone and shale - as above. Trace of sandstone and pyrite. Sandstone is clear, vitreous, very fine grained, slightly micaceous and calcareous.
1335 - 1350	Shale - bright green. Some siltstone. Trace of sandstone.
1350 - 1355	Siltstone - grey, greenish tinge, calcareous. Some shale. Trace of sandstone.
1355 - 1445	Shale - green. Some siltstone. Traces of sandstone.
1445 - 1450	Siltstone - light greenish grey, calcareous. Some brownish grey, micromicaceous shale.
1450 - 1510	Shale - green, very slightly calcareous. Silty and sandy stringers. Trace of dull maroon to grey shale.
1510 - 1515	Shale - green and dull maroon. Some siltstone and very fine grained sandstone.
1515 - 1535	Shale - as above; silty and sandy stringers.

Depth (Feet)	Description
1535 - 1540	Shale - dark green, calcareous, slightly harder than above shale.
1540 - 1585	Shale - green, very slightly calcareous to non-calcareous. Some dull maroon shale. Silty and sandy stringers. The 1550-1555 sample contains a few cuttings of dull maroon shale which bear flattened, elliptical spore-like objects.
1585 - 1595	Shale - as above. Trace of silty limestone.
1595 - 1645	Shale - as above.
	Top of Lady Evelyn Falls Member - 1644'
1645 - 1670	Shale - dull grey, greenish tinge, very calcareous. Considerable amount of green shale as above (cavings ?).
1670 - 1700	Shale - as above, becoming less calcareous.
1700 - 1710	Nearly all green, non-calcareous shale. A few cuttings of calcareous shale.
1710 - 1725	Shale - as above, more calcareous.
1725 - 1735	Limestone - dull grey, greenish tinge, argillaceous, slightly silty. Some calcareous shale.
1735 - 1810	Calcareous shale as above. Considerable green, non-calcareous shale.
1810 - 1825	Shale - as above, becoming more calcareous, gradational into an argillaceous limestone.
1825 - 1830	Shale - as above. Trace of argillaceous limestone.
1830 - 1835	Limestone - dull grey, dense, argillaceous. Some calcareous shale.
1835 - 1840	Shale - as above, some limestone.
1840 - 1855	Limestone - dull grey, greenish tinge, very argillaceous, interbedded with and gradational into calcareous shale.
1855 - 1865	Shale - less calcareous than above.
1865 - 1885	Shale - highly calcareous. Some argillaceous limestone.
1885 - 1990	Limestone and shale - rock varies from a very argillaceous limestone to a very calcareous shale.

Depth (Feet)	Description
1990 - 2055	Shale - green, non-calcareous, some dull calcareous shale.
2055 - 2090	Limestone - brown, dense, argillaceous, very hard. Note: This limestone is somewhat similar in appearance to the Territories formation.
2090 - 2115	Limestone - as above with an increasing amount of green, non-calcareous to slightly calcareous shale which may be cavings.
2115 - 2120	Mainly green shale cavings with some samples as below.
2120 - 2135	Limestone and shale - rock varies from a very argillaceous limestone to a very calcareous shale, dull grey in color with a slight green or brown tinge.
2135 - 2200	Shale - non-calcareous to slightly calcareous. Trace of dull green calcareous shale.
2200 - 2205	Shale - green, non-calcareous. A few cuttings of green calcareous shale.
2205 - 2210	Shale - as above. An increasing amount of dull green calcareous shale.
2210 - 2230	Shale - dull green, calcareous. Becoming increasingly calcareous and grading into limestone below.
2230 - 2240	Limestone and shale as from 2120 to 2135.
2240 - 2245	Limestone - brown, dense, argillaceous, very hard.
2245 - 2250	Limestone and shale - as from 2120 to 2135.
2250 - 2260	Limestone - as from 2240 - 2245.
2260 - 2275	Limestone - as above, becoming more argillaceous.
2275 - 2285	Limestone and shale - as from 2120 to 2135. Becoming increasingly shaly with depth.
2285 - 2290	Shale - green, non-calcareous. Some calcareous shale.
2290 - 2305	Shale - dull greenish grey, calcareous. A small amount of argillaceous limestone.
2305 - 2320	Limestone and shale - as from 2120 to 2135. Changes from predominantly shale at the top to limestone at base.
2320 - 2355	Limestone - brownish grey to brown, dense, argillaceous, hard.

Depth (Feet)	Description
2355 - 2365	Samples consist mainly of green non-calcareous shale (cavings ?) with some limestone as above.
2365 - 2375	Shale - green to grey, some bituminous specks. Interbedded with medium grey, calcareous, hard siltstone.
2375 - 2380	Siltstone - medium grey, highly calcareous (resembles a limestone) in part micaceous. Some interbedded speckled shale.
2380 - 2410	Shale - dull grey, greenish tinge, slightly calcareous, micaceous, slightly silty.
2410 - 2445	Shale - greenish grey, non-calcareous, a few bituminous specks.
2445 - 2450	Shale - as above. Trace of siltstone.
2450 - 2475	Shale - as above.
2475 - 2490	Shale - as above, becoming darker in color, considerable pyrite.
	Top of Territories-Slave Point Formation - 2492'
2490 - 2495	Limestone - light brown to brown, crypto-crystalline, some fine pyrite.

Note: No correction has been made for drilling time and sample return lag in the above sample description. In the case of the two principal markers the drilling time record was used to pin-point the boundaries.

CORE DESCRIPTION

Well Name: Briggs Rabbit Lake No. 2

Depth	Description
Core #1	2495 - 2534 Rec. 39'
10'6"	Limestone - brown, vitreous, crypto-crystalline; mottled appearance due to altered fossil inclusions. A few stylolites. Upper 3'6" bleeds light brown oil from abundant irregular fractures; remainder bleeds traces of oil.
28'6"	Limestone - dark to light brown crypto-crystalline to dense. Some mottling and light and dark banding. Layers of Amphipora, some of which have traces of porosity which includes pyrobitumen. Abundant black stylolites. Some irregular fracturing. Core bleeds a small amount of oil and salt water.
	Note: The intensity of the brown color is due to the variable content of a brown petroliferous substance contained throughout the formation.
Core #2	2534 - 2555 Rec. 21'
0'6"	Limestone - light brown, dense, sub-lithographic, grading into limestone below.
15'6"	Limestone - light brown to brown, crypto-crystalline to dense. Traces of organic structure throughout. Several layers 2" to 10" thick of Amphipora bearing limestone with poor pin point porosity bleeding oil. A few stylolites. A few 60° fractures.
0'6"	Limestone - light brown, dense, sub-lithographic. Sharp break at top but gradational below.
3'	Limestone - finely banded light and dark brown, crypto-crystalline; dark limestone seems to be organic material and has traces of porosity which bleeds oil. Abundant 60° and vertical fractures.
1'6"	Limestone - brown, crypto-crystalline. Rich in Amphipora. Trace of pin point porosity. Oil saturated.
Core #3	2555 - 2577 Rec. 21'6"
3'	Limestone - brown to dark brown, crypto-crystalline. Scattered bands of Amphipora. Poor pin point porosity bleeding a small amount of oil.

Depth	Description
2'	Limestone - light brown, dense to crypto-crystalline. Vertical fractures.
9'6"	Limestone - as above with thin bands of darker limestone, gradational into limestone below.
8'6"	Limestone - brown to dark brown, crypto-crystalline. Scattered bands of Amphipora. Traces of pin point porosity and oil bleeding. A few stylolites. A few 60° fractures.
1'4"	Limestone - light brown, dense to crypto-crystalline, sub-lithographic. Vertical fractures.
2'2"	Limestone - dark brown, crypto-crystalline, mottled appearance. A few stylolites.
2'	Limestone - light brown, crypto-crystalline to dense, sub-lithographic. Irregular fractures.
2'	Limestone - brown to dark brown, crypto-crystalline. Scattered Amphipora and Bryozoa.
Core #4	2577 - 2608 Rec. 31'
6'	Limestone - brown, crypto-crystalline. A few stylolites. A few vertical fractures. Some mottling due to fossil content. Trace of pin point porosity bleeding oil near base.
9'6"	Limestone - light brown, dense to crypto-crystalline, sub-lithographic. Abundant mottling caused by organic (Stromatopora ?) material. Bedded Amphipora near base. Black stylolites.
1'	Limestone - brown, dense, sub-lithographic.
1'4"	Limestone - brown to dark brown, crypto-crystalline to dense. Bands of Amphipora with poor pin point porosity bleeding oil. Some fracturing.
0'8"	Limestone - light brown, dense, sub-lithographic, fractured.
3'6"	Limestone - thin banded brown and dark brown limestone rich in Amphipora. Poor pin point porosity. Oil stained. Highly fractured.
1'6"	Limestone - brown, crypto-crystalline. A few layers of Amphipora with poor porosity and oil staining. Vertical fractures, a few of which are lined with fine calcite crystals.
5'6"	Limestone - medium brown, crypto-crystalline. Scattered thin layers of Amphipora.

Depth	Description
0'6"	Limestone - brown, crypto-crystalline, fair pin point porosity, saturated with oil.
1'6"	Limestone - brown, crypto-crystalline. Scattered poor porosity and oil staining. Highly fractured.
Core #5	2608 - 2648 Rec. 40'
4'	Limestone - light brown to brown, crypto-crystalline to dense. Three thin bands of Amphipora which have poor to fair porosity and bleed oil.
8'	Limestone - light brown, dense, sub-lithographic and brown, crypto-crystalline limestone. A few dark, irregular shale laminae. Scattered bands of Amphipora and other fossil material. Traces of anhydrite. Gradational into limestone below.
3'6"	Limestone - brown, crypto-crystalline, mottled by presence of Stromatopora which are often outlined by argillaceous laminae. A few black stylolites.
4'6"	Limestone - brown, crypto-crystalline, becoming darker and argillaceous at base. A few shale laminae and stylolites. A few Stromatopora.
4'8"	Limestone - light brownish grey, dense, sub-lithographic. Numerous shale laminae. Abundant tiny fragments of fossils.
1'	Limestone - mottled brown dense limestone and darker grey argillaceous limestone. One thin layer of dark grey shale. A few Amphipora.
2'	Limestone - brown, crypto-crystalline, in part argillaceous. Shale laminae.
3'6"	Limestone - brown and grey mottling as described above.
1'10"	Limestone - brown to dark brown, crypto-crystalline, argillaceous.
4'6"	Limestone - grey, greenish to brownish tinge, dense, sub-lithographic. Traces of fossil fragments. Numerous argillaceous laminae.
1'6"	Limestone - mottled brown dense limestone and darker argillaceous limestone.
1'	Limestone - brecciated fragments of above limestone cemented with a pale green shale.

Depth	Description
Core #6	2648 - 2672 Rec. 24'
2'	Limestone - light to dark brown, crypto-crystalline, brecciated appearance. Irregular inclusions and layers of pale blue-green, waxy shale. Fine pyrite crystals. Abundant crinoid stems. Gradational into limestone below.
2'6"	Limestone - brown, crypto-crystalline to dense. Abundant irregular laminae of blue-green shale becoming less abundant at base. Abundant crinoid stems.
5'6"	Limestone - brown, crypto-crystalline to dense. A few irregular Argillaceous laminae. A few traces of unrecognizable fossils. A few high angle fractures.
0'4"	Limestone - dark brown, dense, argillaceous. Rich in crinoid stems. Waxy brown shale partings.
1'8"	Shale - greenish grey, very calcareous, abundant crinoid stems, some fine pyrite.
3'	Limestone - light brownish grey, crypto to coarse crystalline. Appears to be formed in a large part by recrystallized Brachiopod shells and perhaps other fossils. Abundant irregular pockets and stylolites of pale greenish grey shale. Some fine pyrite.
9'	Limestone - light grey, crypto-crystalline. Appears to be recrystallized fossiliferous limestone although only one cup coral and a few poorly preserved brachiopods are recognizable as organic. Brecciated appearance, the different fragments are separated by irregular thin stylolites. Some poor porosity which bleeds oil.
Core #7	2672 - 2694 Rec. 22'
1'6"	Limestone - light grey, fine crystalline. Scattered tiny vugs and poor to fair porosity. Traces of fossils, poorly preserved. Irregular fractures. Bleeds dark brown oil and a small amount of salt water.
11'	Limestone - light grey, dense, sub-lithographic. Abundant small irregular vugs but no permeability. Irregular stylolites. A few 80° fractures. Highly fractured 1' and 4' from the base. Most of the fractures are closed but one contains calcite crystals. A ½" green shale band, highly contorted 1'6" from the top. Core bleeds dark brown oil and salt water. Fine pyrite at top.
6'	Limestone - mottled light brown and grey, crypto-crystalline. Mottling apparently due to organic remains forming the darker patches and the brown limestone being fragmental limestone. One Coral and one Stromatopora outline recognizable. Numerous very thin stylolites.

Depth	Description
3'6"	Limestone - similar to above but predominantly light brownish grey fine fragmental limestone. Recognizable fossils include Stromatopora, Brachiopods and Bryozoa. Highly fractured. Bleeds a small amount of oil and salt water. Patches of poor porosity. A 2" irregular green shale layer 2' from the bottom. No oil staining below the shale.
	Top of Presqu'ile Equivalent - 2692'
Core #8	2694 - 2707 Rec. 13'
6'	Limestone - light grey, fine crystalline. On the whole the limestone has no visible porosity but there are patches of poor to good porosity, considerable fracturing. Limestone has a fragmental appearance.
7'	Limestone - dark brown, crypto-crystalline, highly argillaceous. Thin dark brown shale laminae. The lower 3' are replete with cup corals and bryozoa. The fossils themselves are composed of light brownish grey, fine crystalline limestone.
Core #9	2708 - 2746 Rec. 38'
5'	Limestone - dark brown, crypto-crystalline. Mottled appearance due to high fossil content. Fossils consist of cup corals, bryozoa and a few brachiopods. The fossils are composed of light brown limestone. A few irregular black, argillaceous partings. The lower 2" consists of closely interbedded shale and limestone with abundant fossil fragments.
6'	Limestone - light brownish grey, fine crystalline, fragmental. Some poor to fair intercrystalline porosity. Vertical and high angle fractures. Cassy odor, bleeds light brown live oil and salt water.
5'3"	Limestone - dark brown, crypto-crystalline, argillaceous. A few crinoid stems and fragments of other fossils. Thin black argillaceous partings at the base.
0'5"	Limestone - as above, mottled with lighter brown crypto-crystalline limestone. Irregular contact at top.
0'4"	Limestone - brown, crypto-crystalline.
1'6"	Limestone - light brownish grey, fine crystalline. Some pin point porosity. High angle and vertical fractures. Bleeds oil and salt water.
1'	Limestone - light brownish grey, crypto to fine crystalline. Mottled appearance due to fossil content. Stylolite at base.

Depth	Description
1'9"	Limestone - brown, crypto-crystalline, slightly argillaceous. Mottled appearance due to fossils which include brachiopods, bryozoa and cup corals. A few stylolites at top.
9'2"	Limestone - dark brown, crypto-crystalline, argillaceous. A few bryozoa and brachiopod fragments. Black argillaceous partings. 1" to 6" layers of black, calcareous shale at 2731', 2732'4", 2733' and 2733'5". Trilobite Pygidia in shale at 2731' and 2732'4". Irregular contact, with shale laminae, with limestone below.
4'	Limestone - similar to above but lighter in color and less argillaceous, mottled appearance. Abundant bryozoa in upper 1'6", a few in lower portion. Irregular vertical fractures sealed with calcite. Black argillaceous partings in lower foot.
1'2"	Limestone - brown, crypto-crystalline to fine crystalline.
2'5"	Limestone - dark brown, crypto-crystalline, argillaceous, mottled. Scattered bryozoa and fragments of other fossils. A few shale laminae 2' from the bottom.
Core #10	2746 - 2768 Rec. 22'
22'	Limestone - dark brown, crypto to very fine crystalline, slightly argillaceous. A few high angle fractures sealed with white calcite to 2755'. 4" of poor porosity bleeding oil at 2753'. A few thin irregular black, bituminous shale partings. Scattered bryozoa, cup corals and brachiopods. Fossils fairly abundant from 2759 - 2764 feet. From 2766' to 2766'6" is a brecciated zone; large limestone fragments in limestone with abundant argillaceous material.
Core #11	2768 - 2806 Rec. 38'
38'	Limestone - brown, crypto to very fine crystalline, slightly argillaceous. A few irregular stylolites and argillaceous partings. Crinoid stems fairly abundant throughout. A few ostracods from 2768 - 2801. Traces of brachiopod shells from 2768 - 2785 feet. A few irregular, high angle fractures sealed by calcite. Thin layers of limestone with a brecciated appearance, and associated with argillaceous material occur at 2769'4", 2770', 2770'9", 2773', 2774'1", 2775', 2775'6", 2776', 2777'6", 2778'4", 2779'7", 2780', 2783', 2783'4", 2787', 2793', 2798', 2803'4", 2804'. Aside from these zones the rock appears devoid of bedding with the exceptions of a few thin irregular argillaceous laminae.
Core #12	2806 - 2836 Rec. 30'
6'	Limestone - dark brown, crypto to very fine crystalline, slightly argillaceous grading into lighter brown limestone from 2806'.

Depth	Description
	Abundant crinoid stems, a few ostracods. Numerous thin, stylolitic, argillaceous partings. Brecciated appearance in places. One large, nearly vertical fracture lined with calcite 2806 - 2807'6". A few irregular cavities filled with white calcite from 2808' - 2811'. A small pelecypod at 2808'. Abundant brachiopods from 2808' to 2810'.
6'6"	Limestone - gradational with above and below. Gradually becoming lighter in color and less argillaceous. Fewer and thinner stylolites. Irregular calcite filled cavities becoming more common with depth. Some pale green clay shale in one of the cavities.
5'6"	Limestone - as above, mottled with a light buff crypto-crystalline limestone. Traces of pin point porosity and a few partially open vugs bleed a small amount of oil. Large brachiopod at 2820'.
3'9"	Limestone - light brown, crypto to very fine crystalline. A few thin stylolites. A few medium sized, isolated vugs filled with white calcite. Some green, soft shale in the vugs. A few stylolites, associated with shale.
0'6"	Shale - green, soft, non-calcareous. Stylolite contact at top, rough, irregular contact at base.
4'3"	Limestone - as above, vugs are larger.
1'1"	Dolomite and dolomitic limestone - brown, crypto-crystalline. Abrupt stylolitic contact at top, gradational into limestone below.
0'11"	Limestone - light grey, reddish tinge, fine crystalline. One thin stylolite.
0'3"	Two thin green shale bands separated by a ½" limestone band.
1'3"	Limestone - light grey, crypto-crystalline to dense.
Core #13	2837 - 2878 Rec. 40'
2'	Limestone - light grey, crypto-crystalline, becoming fine crystalline at base. Stylolites in lower foot.
14'	Dolomite - brown, crypto-crystalline, limy. Brecciated appearance in top 6" grading into dolomite which has a fragmented appearance. Another brecciated zone from 2840'6" to 2841' including one large limestone fragment. Following is dolomite showing faint wavy bedding with a slight amount of argillaceous material to 2843'6". To 2844'6" is a limestone which appears to be a coarse breccia, and includes some irregular green shale bands. The top of the breccia is an abrupt contact, the bottom is gradational into a dolomite. To 2846' the dolomite is massive, to 2850' it has faint bedding

Depth	Description
	with some argillaceous layers. At 2848' there is a 1" band of pyritic green shale. From 2850' to 2852'3" the dolomite is cleaner, has thin wavy bedding and fragmental texture. Calcite in tiny crystals is common throughout the dolomite also in small irregular vugs which are completely filled. A large vug occurs at 2841'6". Vertical fracturing occurs from 2846' to 2848'. A stylolite occurs at the top of the dolomite, and a few around 2851' to 2852'.
4'	Limestone - light grey, pink tinge, medium crystalline. Good intercrystalline porosity and small vugs from 2853' to 2854'5" and from 2855'6" to 2856'6". Bleeds oil and salt water. Stylolites at contact and throughout the limestone.
20'	Dolomite - light brown to brown, very fine crystalline, limy. From 2857' to 2858'2" the dolomite is fairly dark due to argillaceous content. A 1/8" irregular bituminous shale layer at the top, also one at the base. Following is 1' of light brown dolomite with fragmental texture and a thick stylolite. This dolomite grades into bedded dolomite, darker laminae due to argillaceous content. This continues to 2860' then grades into a light brown dolomite with traces of fragmental texture. A thick bituminous stylolite occurs at 2861'6" and the underlying dolomite is laminated with argillaceous layers. A ¼" green shale band occurs at 2862'. Several stylolites occur at 2862'6" followed by light brown dolomite with irregular contorted darker layers and laminae. The bedding appears to be nearly horizontal. At 2867' the rock grades into a medium brown (tan) dolomite which becomes darker with depth. Two anhydrite filled vugs occur at 2867'. At 2871'6" there is a fine breccia or intraformational conglomerate followed by 1' of tan dolomite which grades into laminated dolomite (laminations of very dark argillaceous dolomite). A ½" band of bituminous shale occurs at 2872'8". About 2874' the bedding becomes contorted following a 3" layer of what appears to be an intraformational conglomerate. Below the conglomerate is a light brown dolomite, thinly laminated. The laminations are indistinct on a fresh surface but on the exterior of the core they appear very dark and pronounced.
Core #14	2878 - 2910 Rec. 32'6"
6'	Dolomite - light brown, crypto to fine crystalline. The upper foot is laminated with dark argillaceous material. To 2879'8" it is cleaner with a shale break at 2878'6". Below this there is considerable argillaceous material in laminae or contorted layers. A 1/3" green shale layer at 2880'8".
2'6"	Anhydrite - light brown, dense, irregular dolomite patches.

Depth	Description
3'6"	Dolomitic limestone - light brown, very fine crystalline. Green shale breaks at 2886'6", 2887'6" and 2888'. Numerous dark brown argillaceous laminae. Gradational into dolomite below.
2'10"	Dolomite - light brown, very fine crystalline, argillaceous laminae.
0'9"	Shale - green, slightly sandy, large quartz grains. Pyrite.
3'5"	Dolomite - light grey, dense, shale laminae. Fine pyrite. A 3" green shale band at 2893'7".
	Top of Precambrian - 2897'
13'6"	Basement complex - dark, basic crystalline rocks. Upper 4' weathered, 60° cleavage. Pyrite near contact.

CGL-6

CHEMICAL & GEOLOGICAL LABORATORIES LTD.

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Phone 76149

WATER ANALYSIS REPORT

Field Rabbit Lake Area, N. W. T. Well No. Briggs Rabbit Lake Number 2.

Operator J.C. Sproule & Associates Location 118° 49' 45" W. Long.

Sampled by Date Received May 24, 1955.

Formation Depths 2657'-2707' How Sampled D.S.T.

Other pertinent data D.S.T. number 1. VO.2 hrs. Rec. 2070' S.& G.C. S.W.

Analyzed by Chemical & Geological Labs. Ltd. Date June 2, 1955. Lab. No. 7003-1

PARTS PER MILLION (MILLIGRAMS PER LITER)

Na & K	Ca	Mg	Fe	SO_4	Cl	CO_3	HCO_3	OH	H_2S
47465	15075	2233		663	105682		395		Present

MILLIGRAM EQUIVALENTS

2[illegible].71	752.24	183.55		13.79	2980.23		6.48		

MILLIGRAM EQUIVALENTS IN PERCENT

34.41	12.54	3.05		0.23	49.66		0.11		

Total Solids in Parts per Million

By evaporation	176,740
After ignition	147,360
Calculated	171,313
Specific Gravity	1.107
Observed pH	7.8
Resistivity 0.030	ohm meters @ 68° F.

Properties of Reaction in Percent

Primary salinity	68.82
Secondary salinity	30.96
Primary alkalinity	0
Secondary alkalinity	0.22
Chloride salinity	99.54
Sulfate salinity	0.46

Remarks and conclusions

Rabbit Lake NO. 2

Report No. HRB 41 AEHP 72

Report on 17 lots of subsurface Devonian fossils from the District of Mackenzie submitted by H.R. Belyea. NTS 85C, D, E, 95A, B, 96E.

The relevant parts of any manuscript prepared for publication that paraphrase or quote from this report should be referred to the Paleontology Subdivision, Calgary, for possible revision.

Depth & Stratigraphy	Well, Fauna & Age	GSC Loc. No.
2,156' Watt Mountain Fm., 4' above base, 26' below top.	Briggs N.E. Tathlina Lake No. 1 60°46'01"N; 117°19'45"W. NTS 85C. *Alaiophyllum* sp. nov. gastropod moulds, indet. age: Probably Givetian (Middle Devonian).	C-9897
2,159' Watt Mountain Fm., 1' above base, 29' below top.	Same well as above *Chaetetes* sp. age: Ordovician to Permian.	C-9898
2,396' Sulphur Point Fm. 104' above base, 6' below top.	Briggs N.E. Tathlina Lake No. 9 60°43'12"N; 117°22'17"W. NTS 85C. fragment of a large pseudopunctate brachiopod, possibly *Megastrophia* age: Middle Devonian?	C-9899
2,397' Sulphur Point Fm., 103' above base, 7' below top.	Same well fragment of a large nautiloid age: not determined.	C-9901
2,399' Sulphur Point Fm., 101' above base, 9' below top.	Same well stromatoporoids, not studied *Dendrostella* sp. cf. *D. disjuncta* (Whiteaves) age: probably Middle Devonian, Givetian.	C-9900
2,414' Sulphur Point Fm., 86' above base, 24' below top.	Same well stromatoporoid, not studied *Syringopora* sp. *Grypophyllum* sp. cf. *G. mackenziense* (Pedder) age: probably Middle/Upper Devonian, *Mackenziense* Zone?	C-22943
2,438' Sulphur Point Fm., 62' above base, 48' below top.	Same well *Stachyodes* sp., broad sense *Thamnopora* sp. *Psydracophyllum* sp. age: Middle Devonian, probably late Eifelian or Givetian.	C-9902

Depth & Stratigraphy	Well, Fauna & Age	GSC Loc. No.
2,452' Sulphur Point Fm., 48' above base, 62' below top.	Same well stromatoporoids, not studied indeterminate brachiopod fragments age: not determined.	C-9903
2,486' Sulphur Point Fm., 14' above base, 96' below top.	Same well *Thamnopora* sp. *Dohmophyllum* or *Psydracophyllum* sp. age: Lower Devonian (Siegenian) to Middle Devonian (early Givetian?).	C-9904
2,707' Pine Point Fm., 121' above base, 7' below top.	Briggs Rabbit Lake No. 2 60°54'53"N; 118°49'37"W. NTS 85D. *Thamnopora* sp. *Alveolites* sp. *Psydracophyllum lonsdaleiaforme* Pedder age: Middle Devonian, late Eifelian, *dysmorphostrota* Zone.	C-7672
2,717' Pine Point Fm., 111' below base, 17' below top.	Same well as above *Thamnopora* sp. rugose coral, indet. age: Silurian or Devonian.	C-7673
1,805' Ernestina Lake Fm., 2' above base, 1' below top.	CS Laforte River A-66 61°45'07"N; 118°41'29"W. NTS 85E fragment of a large orthoconic nautiloid age: not determined.	C-15924
5,853' Sulphur Point Fm.,	Union Pan Am. Trainor L-59 60°28'33"N; 120°40'50"W. NTS 95A *Stachyodes* sp. cf. *S. thomasclarki* Stearn age: probably Middle/Upper Devonian *mackenziense* Zone to early Frasnian.	C-19211
6,474.5' Sulphur Point Fm., 20.5 ' above base, 62.5' below top.	Imperial Sun Arrowhead I-46 60°45'37"N; 122°22'47"W. NTS 95B stromatoporoids, not studied *Thamnopora* sp. *Grypophyllum mackenziense* (Pedder) age: Middle/Upper Devonian, *mackenziense* Zone.	C-8946

Depth & Stratigraphy	Well, Fauna & Age	GSC Loc. No.
5,791.5' Sulphur Point Fm., 253.5' above base 97.5' below top.	Murphy-B.O.C. Arrowhead River No. 1 60°50'25"N; 122°05'50"W. NTS 95B. *Temnophyllum richardsoni* (Meek)? age: Middle Devonian, late Givetian, *Stringocephalus aleskanus* to Lower *hermanni-cristatus* Zone?	C-8998
6,195' Pine Point Fm., 140' above base, 150' below top.	Same well *Exilifrons* sp. nov. age: Eifelian, probably *dysmorphostrota* Zone.	C-9002
1,369' Ramparts Fm., (broad sense), 70' above base, 346' below top.	Imperial Norman Wells No. 37X 65°16'57"N; 126°51'50"W. NTS 96E *Grypophyllum mackenziense* (Pedder) age: Middle/Upper Devonian, *mackenziense* Zone.	C-9905

Remarks

Psydracophyllum lonsdaleiaforme (C-7672) and the new species of *Exilifrons* (C-9002) are regarded as reliable indices to the late Eifelian *dysmorphostrota* Zone, which, at surface, occurs in the pre-*Leiorhynchus castanea* bearing beds of the Headless, Nahanni and Hume Formations. It is thus probable that the subsurface Pine Point of the Rabbit Lake and Arrowhead River areas is just older than the *Leiorhynchus castanea* bearing beds of the Pine Point Formation of the Great Slave Lake area. *P. lonsdaleiaforme* has also been reported (Pal. Rept. HRB 25 AEHP 71, p. 2) from the subsurface Keg River Formation of the Gulf et al. Trout River D-14 well (C-7153, C-7154).

Good examples of *Grypophyllum mackenziense* occur in the Sulphur Point of the Arrowhead I-46 well (C-8946) and the Ramparts of Norman Wells 37X well (C-9905). The latter identification extends the range of the *mackenziense* Zone in the Norman Wells 37X well to 1,369 feet, giving it a total thickness of at least 208 feet (see Pal. Rept. HRB 28 AEHP 71, p. 2, for further details). *Grypophyllum mackenziense* may also be present in beds assigned to the Sulphur Point Formation in Briggs N.E. Tathlina Lake No. 9 well (C-22943), but the only specimen available has 17x2 septa and a diameter of 9.2 mm whereas normally in adult stages the species has 18x2 to 26x2 septa and a diameter ranging from 9.0 to 19.0 mm. *G. mackenziense* is believed to be a good megafossil index to the Upper *hermanni-cristatus* conodont zone, which, on this continent, is usually accepted as the latest Middle Devonian Zone.

The occurrence of a species comparable with *Dendrostella disjuncta* in C-9900 is of considerable interest in that *D. disjuncta*, sensu stricto, is known only from the older *Stringocephalus*-bearing Methy and Winnipegosis Formations of Alberta and Manitoba respectively.

The *Temnophyllum* from the Sulphur Point Formation of the Murphy-B.O.C. Arrowhead River No. 1 well (C-8998) is worn peripherally and has suspiciously wedge-shaped septa, and can therefore only be questionably referred to the species *T. richardsoni*. If the identification were upheld it would strongly suggest that this part of the Sulphur Point Formation in the Arrowhead River No. 1 well is older than much of the Sulphur Point of other subsurface sections, as current data indicate that the range of *T. richardsoni* entirely predates that of *Grypophyllum mackenziense*.

Alan Pedder.

A.E.H. Pedder

Paleontology Subdivision
Institute of Sedimentary and Petroleum Geology
Calgary, December 28, 1972.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by Schubert Tool Pusher

RIG NO. 6 FARM BRIGGS RABBIT LAKE WELL NO. 2 COMPANY TECH-OIL. CONS. LTD. DISTRICT N.W.T. DATE May 27 19 72

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2910	2910		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
							Found at 2635'

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
	CEMENT PLUG #1						
	2910 - 2600'					56	
	PLUG #2. 190 - 1						
	5 SAX IN CASING						
	WELD PLATE ON						
	* Base of Plug						

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 0 TOOL JTS. O.D. 0 NO. JTS. 0

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: TEAR OUT RIG & PREPARE TO LEAVE FOR SUMMER - 8. WELD PLATE ON CASING TOP. CEMENT 3 SAX IN RAT HOLE.

NAME OF EMPLOYEE	OCCUPATION	
R. TRENNERY.	D.M.	8.
	F.M. OR ENG.	
W. MERTENS.	H.	8.
K. BEECHER.	H.	8.
	H.	

SIGNED A. GOOD. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: HOURS LOST:

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2910	2910		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
1.							
SHX. DISP. WATER.							
65.							
TOP.							
CASING TOP.							
2351' RM							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 0 TOOL JTS. O.D. 0 NO. JTS. 0

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: HOURS LOST:

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE TOOL JTS. O.D. NO. JTS.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 25 19 65.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: B.O.P. TUBING ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2910	2910		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE TUBING TOOL JTS. O.D. 2 7/8 I.U.E. NO. JTS. 93

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	0	0

MUD

WT.	VIS.
9.6.	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: FINISH PULL OUT B.O.P. - PICKING UP, MEASURING & RUNNING IN TUBING TO DO CEMENT JOB - 8.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THNE.	H. 8.
	H.

SIGNED B. FATHER. 8. DRILLER

FOR 8 HOURS ENDING AT M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2910	2910		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE TUBING TOOL JTS. O.D. 2 7/8 I.U.E. NO. JTS. 93

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4		

MUD

WT.	VIS.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG HOOKED UP TO CIRCULATE HOLE, CIRCULATING HOLE, JET PIT & CUTTING VISCOSITY W/WATER. RAN PLUG #1. DISP. W/WATER. - 8

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2910	2910		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 0 TOOL JTS. O.D. 0 NO. JTS. 0

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	0	0

MUD

WT.	VIS.
9.6.	40

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 0

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: PULLED TUBING, LAYED DOWN TUBING RAN PLUG #2. LAYED DOWN KELLY & TEAR OUT CASING BOWL - 8

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

DAILY DRILLING REPORT

OZARK DRILLING CO. LTD.

Ok'd. by Gabelot Tool Pusher. T.

RIG NO. 5 | FARM | WELL NO. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 27. 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A M.

HOURS RUN: 8. HOURS LOST: 0.

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2886	2906		20

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	1H	2878	2906	28	10¾	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3½	2878	2906	10¾	28	CONTINUED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 93

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	30	350

MUD

WT.	VIS.
9.6	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

CORING - 8

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED R. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT H.P. M.

HOURS RUN: 1 3/4. HOURS LOST: 6 1/4.

CAUSE OF TIME LOST: SER. RIG. TRIP. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2906	2910		4.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	USED	3½	2878	2910	32	12½	32

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3½	2878	2910	12½	32	32

MIXED - 25# PRESERVATIVE
200# IMPERMEX.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 93

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	30	350

MUD

WT.	VIS.
9.6.	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8.	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

CORING - 1 3/4.
SER. RIG - 1½.
PULLED OUT OF HOLE - 1½.
RECOVERED CORE - 1½.
LAYED DOWN DRILL COLLARS
& DIAMOND CORE BBL - 1.
RUN IN OPEN END - 1¼
PACK AWAY TESTING TOOLS
PUT CASING DOWN OFF
RACKS - 1½.

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
K. TRENNERY.	H. 8.
W. MERTENS.	H. 8.
R. BEECHER.	8.

SIGNED H. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12. P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. DRILLPIPE. B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2910	2910		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 93

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼		

MUD

WT.	VIS.
9.6.	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 0

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1½.
LAY DOWN DRILL PIPE - 4.
TEARING OUT B.O.P. - 2½.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ck'd. by G. Webster Tool Pusher. T.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE Aug 26 1955.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: TRIPPING. TESTING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2878	2878		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H TOOL JTS. O.D. 5 3/4 NO. JTS. 92

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4			9.6.	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
PULLED OUT OF HOLE - 1 1/2.
RECOVERED CORE - 3/4
PICKED UP & MADE
UP PACKER - 1 1/2.
PACKER SET - 1.
STARTED OUT W/ PACKER - 1/4.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED B. GATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: DRAW. WKS. TRIP. TEST

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2878	2878		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H TOOL JTS. O.D. 5 3/4 NO. JTS. 92

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4			9.6	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
REPAIR DRAW WKS. - 3.
PULLED OUT - 1.
SERVICED & MADE UP PACKER - 1 1/4.
RUN IN W/ PACKER - 1 1/2
TESTING - 3/4.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 2 3/4 HOURS LOST: 5 1/4

CAUSE OF TIME LOST: TESTING. TRIPPING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2878	2886		8

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	9020	6 1/4	2878	2886	8	2 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2878	2886	2 3/4	8 Continue	

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H TOOL JTS. O.D. 5 3/4 NO. JTS. 93

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60 - 70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: TESTING - 1 3/4.
SHUT IN - 1/4.
PULLED & LAYED DOWN
PACKER - 1 3/4.
PICKED UP CORE BBL.
& RUN INTO CORE - 1 1/2
CORING - 2 3/4.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Schubert Tool Pusher. Th

RIG NO. 3 | FARM | WELL NO. 2. | COMPANY TEXH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 25 1955.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 1/2 HOURS LOST: 7 1/2

CAUSE OF TIME LOST: REAM. SER. RIG. TRIP. CIRC. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2837	2838		1

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38472	9	2828	2837	69	32 1/2	69
DIAM	8030	6 1/4	2837	2838	1	1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2837	2838	1/2	1	CONTINUE

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 91

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6.	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180 - 60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
REAMING - 3 1/2.
CIRC. TO CLEAN HOLE - 1/2.
PULLED OUT OF HOLE - 1 1/2.
SET BACK DRILL COLLORS &
PICK UP & SER. CORE BH. - 1/2
RUN IN W/CORE BH. - 1.
CORING - 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 8 HOURS LOST: 0

CAUSE OF TIME LOST: ----------

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2838	2854		16

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2837	2854	17	8 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2837	2854	8 1/2	17	CONTINUE

MIXED - 25# PRESERVATIVE.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 92

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
CORING - 8.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: SER. RIG. REP. MOTOR.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2854	2878		24

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2837	2878	41	15 1/2	41

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2837	2878	15 1/2	41	41

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 92

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2
CORING - 7.
REPAIR MOTOR - 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by L. Lubecki Tool Pusher A.

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 24 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2836	2836		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38472	9	2768	2798	30	14½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5¾ NO. JTS. 89

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
(W)HELAND	14	6¼	40	450	9.6	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1½.
REAMING - 7½.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SMITHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING. BOP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2836	2836		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38472	9	2768	2816	48	21½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 25 # RESERVATIVE							
6 SAX. AQUAGEL.							
6 SAX. IMPERMEX.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5¾ NO. JTS. 90

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
(W)HELAND	14	6¼	40	450	9.6	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1½.
CHECK B.O.P. - 1½.
REAMING - 7.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2836	2836		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38472	9	2768	2831	63	29	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5¾ NO. JTS. 90

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
(W)HELAND	14	6¼	40	450	9.6	48

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1½.
REAMING - 7½.

NAME OF EMPLOYEE	OCCUPATION
T. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

DAILY DRILLING REPORT

OZARK DRILLING CO. LTD.

Ok'd. by G. Nicholson Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH-CIN. COALS LTD. | DISTRICT N. W. T. | DATE MAY 22 1956

Day 1

FOR 8 HOURS ENDING AT 6 A. M.

HOURS RUN: 5 HOURS LOST: 3

CAUSE OF TIME LOST: SER. RIG. TRIP. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2808	2822		16

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2806	2822	16	5	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2806	2822	5	16	CONTINUE

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 90.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	46.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: FINISHED PULLING OUT - 1/2. SER. RIG - 1/2. RECOVERED CORE & SER. CORE BARREL - 1/2. RUN IN W/ CORE BBL. - 1 1/2. CORING - 5.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED R. SATHER. 8. DRILLER

Day 2

FOR 8 HOURS ENDING AT 6 P. M.

HOURS RUN: 5 HOURS LOST: 3

CAUSE OF TIME LOST: SER. RIG. TRIPPING. REC CORE.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2822	2836		15

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2806	2836	30	10	30
WTR	38472						

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2806	2836	10	30	30

MIXED - 25 # PRESERVATIVE. 200 # IMPERMEX.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 91.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHEARD	14	6 1/4	60	350	9.6	45.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2. CORING - 5. PULLED OUT & RECOVERED CORE - 1 1/2. SET BACK CORE BARREL, PICKED UP DRILL COLLARS & STARTED IN HOLE TO REAM RAT HOLE - 1.

NAME OF EMPLOYEE	OCCUPATION
K. TRENNERY.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED A. GOOD. 8.

Day 3

FOR 8 HOURS ENDING AT M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. TRIP. REAMING

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2836	2836		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38472	9	2763	2780	12	7.	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 91.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6	45.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: FINISH INTO REAM - 1/2. SER. RIG - 1/2. REAMING - 7.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Colebeck Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE M/74, 22 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: | HOURS LOST:

CAUSE OF TIME LOST: SER. RIG. TRIPPING. CIRC. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2768	2774		6

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	6030	6 1/4	2768	2774	6	3	CONTINUE

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2768	2774	3	6	CONTINUE

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H TOOL JTS. O.D. 5 3/4 NO. JTS. 89

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	47

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
PULLED OUT OF HOLE - 1 3/4.
PICKED UP & SER. CORE BARREL - 3/4.
RUN IN TO CORE - 1 1/2.
CIRC. TO CLEAN HOLE - 1/2
CORING - 3.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 8 HOURS LOST: 0

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2774	2790		16

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2768	2790	22	11	CONTINUE

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2768	2790	11	22	CONTINUE

MIXED - 25# PRESERVATIVE.
200# IMPERMEX.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H TOOL JTS. O.D. 5 3/4 NO. JTS. 89

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	48

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
CORING - 8.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
M. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 6 1/4 HOURS LOST: 1 3/4

CAUSE OF TIME LOST: SER. RIG. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2790	2806		16

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2768	2806	38	17 1/4	38

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2768	2806	17 1/4	38	38

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H TOOL JTS. O.D. 5 3/4 NO. JTS. 90

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	47

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
CORING - 6 1/4.
PULL OUT OF HOLE - 1 1/4.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIROTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

DAILY DRILLING REPORT

OZARK DRILLING CO. LTD.

Ok'd by Gulbertson Tool Pusher. JF

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE MAY. 21 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: $ER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2768	2768		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45013	9	2708	2739	~~31~~ 31	20½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6.	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

$ER. RIG - ½.
REAMING - 7½.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THNE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT H P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: $ER. RIG. B.O.P. REAMING

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2768	2768		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45013	9	2708	2754	46	27½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6.	47

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

$ER. RIG - ½.
CHECK B.O.P. - ½.
REAMING - 7.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
A. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: $ER. RIG. REAMING

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2768	2768		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45013	9	2708	2768	60	35	60

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6.	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

$ER. RIG - 1½.
REAMING - 7½.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by Gulbeler. Tool Pusher. Th.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL CONS. LTD. | DISTRICT N.W.T. | DATE MAY 4. 20. 1955.

FOR 8 HOURS ENDING AT 8 A M.

HOURS RUN: 5 1/2 HOURS LOST: 2 1/2

CAUSE OF TIME LOST: SER. RIG. TRIP. W/CORE

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2752	2768		16

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2746	2768	22	8	22

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2746	2768	8	22	22

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CORING - 5 1/2.
PULLED OUT & RECOVER CORE - 2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. GATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. TRIP. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2768	2768		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45013	9	2708	2723	15	5 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

MIXED - 25# PRESERVATIVE.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6.	47

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
RIH IN TO REAM - 1 1/2.
REAMING - 5 1/2.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8. DRILLER

FOR 8 HOURS ENDING AT M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2768	2768		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45013	9	2708	2732	24	13	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6.	46.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8. DRILLER

DAILY DRILLING REPORT

OZARK DRILLING CO. LTD.

Ok'd by [illegible] Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N. W. T. | DATE MAY. 19. 1955

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: START TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2725	2746		21

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2708	2746	38	15 1/2	38

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2708	2746	15 1/2	38	38

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.5.	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60 - 70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

CORING - 7 1/2.
START OUT W/ CORE - 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFNET.	D.M. 8.
	F.M. OR ENG.
J. SWHIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SUTHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: TRIPPING. TESTING. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2746	2746		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	0	0	9.5	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				0

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
FINISHED PULLING OHT - 1.
RECOVER & CHECK CORE - 3/4.
PICK HP & MADE HP TOOL - 1 1/2.
RHN IN W/ PACKER - 1 1/2.
TESTING & SHUT IN - 2 1/4.
START OHT W/ PACKER - 1/2.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 2 1/2 HOURS LOST: 5 1/2

CAUSE OF TIME LOST: TRIPPING. PACKER. CORE BBL.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2746	2752		6

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2746	2752	6	2 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2746	2752	2 1/2	6	CONTINUE

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 88

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.5.	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60 - 70.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: FINISHED PULLING PACKER - BROKE & LAYED DOWN TOOL - 2.
PICKED UP CORE BBL. SER. & RHN IN TO CORE - 1 1/2.
SER. RIG & SER. CLEAN HOLE - 1/2
REPAIR CORE BBL. - 1 1/2.
CORING - 2 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by Gorchester Tool Pusher

RIG NO. 2 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 18 1955.

8 A.M. to 4 P.M.

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: TRIPPING. COND MUD. ETC

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2708	2708		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2708				

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
	API 4ED - 25				PRESERVATIVE		

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	9.6.	47

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
PULLED PACKER - 1 1/2.
BROKE & LAYED DOWN TOOL - 1.
PICKED UP CORE BBL & RUN IN - 1 1/2.
CIRCULATING & CONDITIONING MUD - 1 1/2.
REPAIR MOTOR. - 1 1/2.

NAME OF EMPLOYEE	OCCUPATION	
R. TRENNERY.	D.M.	8.
	F.M. OR ENG.	
W. MERTNES.	H.	8.
R. BEECHER.	H.	8.
	H.	

SIGNED A. GOOD. 8. DRILLER

4 P.M. to 12 P.M.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 8 HOURS LOST: 0

CAUSE OF TIME LOST: NIL.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2708	2725		17

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2708	2725	17	8	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2708	2725	8	17	(CONTINUE

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 87.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	9.6.	49

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
CORING - 8.

NAME OF EMPLOYEE	OCCUPATION	
J. McARTHOR.	D.M.	8.
	F.M. OR ENG.	
A. MARTIN.	H.	8.
R. LIZOTTE.	H.	8.
	H.	

SIGNED H. HENRY. 8. DRILLER

12 P.M. to 8 A.M.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: TRIPPING. TESTING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2708	2708		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4			9.6	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
PACKER SET - 1.
SHUT IN - 1/4.
PULLED PACKER - 1 1/2.
CHECK & SER. TOOL - 1.
RUN IN W/ PACKER - 1 1/2.
PACKER SET - 2.
SHUT IN - 1/4.

NAME OF EMPLOYEE	OCCUPATION	
W. SHIFLET.	D.M.	8.
	F.M. OR ENG.	
J. SWAIN.	H.	8.
D. THUE.	H.	8.
	H.	

SIGNED B. SHTHER. 8. DRILLER

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Wilson Tool Pusher. 76

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CO'S. LTD. | DISTRICT N.W.T. | DATE MAY. 17. 1955.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2707	2707		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7R	38465	9	2672	2691	25	12½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6¼	40	450	9.6.	44

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7½.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4P. M.

HOURS RUN: 04 HOURS LOST: 7 3/4

CAUSE OF TIME LOST: SER. RIG. REAM. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2707	2708		1

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7R	38465	9	2672	2707	35	11¾	35
			2707	2708	1	¼	DRILL

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6¼	40	450	9.6.	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
REAMING - 5¼.
CIRC. CLEAN HOLE - 1¼.
DRILLING - 1/4.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8. DRILLER

FOR 8 HOURS ENDING AT M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. TRIP. TEST.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2708	2708		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6¼			9.6	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
PICK UP & MAKE UP PACKER - 1.
RUN IN TO TEST - 1½.
SET & RESET TOOL - ½
PULLED OUT W/ PACKER - 1½.
BROKE & SER. TOOL - 1½.
RUN IN W/ PACKER. - 1½

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8. DRILLER

DAILY DRILLING REPORT

OZARK DRILLING CO. LTD.

Ok'd by G. Webster Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 16 1958.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. TRIP. TESTING. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2707	2707		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
TESTED	INTERVAL - 2607 - 2657						

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4		

MUD

WT.	VIS.
9.6.	46.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
MAKE HP PACKER - 1/2.
RUN IN HOLE - 1 1/2.
SET PACKER - 2.
SHUT IN - 1/2.
PULLED OUT OF HOLE
DITCHED OFF SULPHER WATER
& LAYED DOWN TOOL - 3.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. B.O.P. RED. ... KS. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLE... ELY.

FROM	TO	FORMATION	FEET
2707	2707		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
TESTED	INTERVAL - 2707 - 2688						

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4		

MUD

WT.	VIS.
9.6.	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
REPAIR DRAW WORKS - 2 1/2.
KICKED UP & MADE UP
PACKER - 1/2
RUN IN W/ PACKER - 1 1/4
TESTING & SHUT IN - 1 1/4
PULLING OUT W/ PACKER - 1 1/2

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. TRIP. REAM.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2708	2708		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	~~[illegible]~~ 38465	9	2672	2683	11	5	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 200# IMPERMEX.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 86

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	500

MUD

WT.	VIS.
9.6	48

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
BROKE & LAYED DOWN PACKER - 1.
PICKED UP DRILL COLLORS &
RUN INTO REAM - 1 1/2.
REAMING - 5.

NAME OF EMPLOYEE	OCCUPATION
J. MCARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Whitelet Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE MAY. 15. 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 2 3/4 HOURS LOST: 5 1/4

CAUSE OF TIME LOST: SER. RIG. TRIPPING. CIRC. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2672	2682		10

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2672	2682	10	2 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2672	2682	2 3/4	10	CONTINUE

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 83

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	30	350

MUD

WT.	VIS.
9.6	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
CONDITION MUD - 1/2.
PULLED OUT OF HOLE - 1 1/2.
SET BACK DRILL COLLARS & PICK UP & SERVICED CORE BBL - 1/2.
& RUN IN TO CORE - 1 3/4.
CIRC. CLEAN HOLE - 1/2.
CORING - 2 3/4.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THNE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 4 1/4 HOURS LOST: 3 3/4

CAUSE OF TIME LOST: SER. RIG. TRIP. REC. CORE.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2682	2697		15

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2672	2694	22	6 1/4	22
DIAM	8030	6 1/4	2694	2697	3	3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2672	2694	6 1/4	22	22
DIAM	USED	3 1/2	2694	2697	3/4	3	CONTINUE

MIXED - 25# PRESERVATIVE.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 83.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	30	350

MUD

WT.	VIS.
9.6.	44.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
CORING - 3 1/2.
PULLED OUT & REC. CORE - 1 1/2.
SER. CORE BBL. & RUN IN TO CORE - 1 3/4.
CORING - 3/4.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8. DRILLER

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 3 3/4 HOURS LOST: 4 1/4

CAUSE OF TIME LOST: SER. RIG. TRIP. PACKER. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2697	2707		10

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2694	2707	13	4 1/2	13

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2694	2707	4 1/2	13	13

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 84

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	30	350

MUD

WT.	VIS.
9.6.	45.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
CORING - 3 3/4.
PULLED OUT OF HOLE - 1 1/2.
RECOVERED CORE & SER. & SET BACK CORE BBL - 3/4.
MAKING UP PACKER - 1 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8. DRILLER

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by S. Wheeler Tool Pusher. 7L

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 14 1958

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG. REAMING

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2672	2672		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38450	9	2608	2649	41	23 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 83

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	10.1	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. B.O.P. REAM.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2672	2672		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	3845a	9	2608	2666	58	30 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 25 # PRESERVATIVE. 50 # PLASTER. PARIS.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 83

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450	10.1	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
REAMING - 7.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
K. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAM. COND. MUD

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2672	2672		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38450	9	2608	2672	64	32 3/4	64
				REAMED.			

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 20 SAX. IMPERMEX 6 SAX. AQUAGEL. ADD WATER.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 83

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	450.	9.6	43

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 2 1/2.
CIRCULATING HOLE CONDITIONING MUD TO LOWER MUD WEIGHT - 5.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

DAILY DRILLING REPORT

OZARK DRILLING CO. LTD.

Ok'd by G. Lukeshet Tool Pusher. H

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 13 1955.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 3 HOURS LOST: 5

CAUSE OF TIME LOST: SER. RIG. TRIP. REAM. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2660	2672		12

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38450	9	2608	2612	4	1¼	REAM
DIAM	8030	6 1/4	2648	2672	24	7	24

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3½	2648	2672	7	24	24

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5¾ NO. JTS. 83

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WEILAND	14	6¼	30	350

MUD

WT.	VIS.
10.1.	47

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8.	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1½.
CORING - 3.
PULLED ONT & RECOVER CORE - 1½.
SET BACK CORE BBL. PICK UP DRIL COLLORS & RHN IN TO REAM RAT HOLE - 13¼
REAMING - 1¼.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THNE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. B.O.P. REAM

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2672	2672		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38450	9	2608	2624	16	8¼	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5¾ NO. JTS. 83

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	450

MUD

WT.	VIS.
10.1.	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1½.
CHECK B.O.P. - 1½.
REAMING - 7.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAM.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2672	2672		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	38450	9	2608	2637	29	13¾	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5¾ NO. JTS. 83

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	450

MUD

WT.	VIS.
10.1.	47.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1½.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Schubert Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 12 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2609	2630		21

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2608	2630	22	8	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2608	2630	8	22	CONTINUED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 84

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	10.1.	46.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CORING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	M. 8.
D. THUE.	M. 8.
	M.

SIGNED D. SATHER. 8 DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 6 1/2 HOURS LOST: 1 1/2.

CAUSE OF TIME LOST: SER. RIG. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2630	2648		18

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2608	2648	40	14 1/2	40

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2608	2648	14 1/2	40	40
MIXED - 200# IMPERMEX. 25# PRESERVATIVE.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 84

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	10.1.	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
	W-L-	4.5	F.C. 7/32.	60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CORING - 6 1/2.
START OUT OF HOLE - 1.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	M. 8.
R. BEECHER.	M. 8.
	M.

SIGNED A. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 4 HOURS LOST: 4

CAUSE OF TIME LOST: TRIP. SER. RIG. CIRC. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2648	2660		12

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2648	2660	12	4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2648	2660	4	12	CUTTINGS

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 85

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WAELAND	14	6 1/4	30	350	10.1.	44

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
FINISHED PULLING OUT & RECOVERED CORE - 1.
SERVICED CORE BBL. & RUN IN HOLE TO CORE - 2.
CIRC. CLEAN HOLE - 1/2
CORING - 4.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
J. MARTIN.	M. 8.
R. LIZOTTE.	M. 8.
	M.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Oldstein Tool Pusher. 7h

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 11. 1955.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0. HOURS LOST: 8.

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2608	2608		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	31149	9	2555	2592	37	16½	
				REAMED			

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 81

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	400

MUD

WT.	VIS.
10.1.	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - ½.
REAMING - 7½.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SMITHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: SER. RIG. B.O.P. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2608	2608		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	31149	9	2555	2605	50	23½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 200# IMPERMEX. 25# PRESERVATIVE.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 82

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	400

MUD

WT.	VIS.
10.1.	47.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - ½.
CHECK B.O.P. - ½.
REAMING - 7.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: ½ HOURS LOST: 7½

CAUSE OF TIME LOST: SER. RIG. CIRC. TRIPPING. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2608	2609		1

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	31149	9	2555	2608	53	23½	53
DIAM	8030	6¼	2608	2609	1	½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3½	2608	2609	½	1	CONTINUED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 84

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	30	350

MUD

WT.	VIS.
10.1.	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?
CHANGE OIL IN MOTOR - ½.				

REMARKS:

SER. RIG - ½.
REAMING - 2.
CIRC. TO CLEAN HOLE - ½.
PULLED OUT OF HOLE - 1½.
SET BACK DRILL COLLARS,
PICKED UP CORE BBL. & RUN IN - 2.
CIRC. CLEAN HOLE BEFORE CORE - ½
CORING - ½.

NAME OF EMPLOYEE	OCCUPATION
J. MCARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED H. HENRY. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by [illegible] Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 10. 19 55.

DAY

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 6 1/2 HOURS LOST: 1 1/2.

CAUSE OF TIME LOST: SER. RIG. CLEAN PUMP

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2577	2602		25

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIHM	8030	6 1/4	2577	2602	25	6 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIHM	USED	3 1/2	2577	2602	6 1/2	25	(CONTINUED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 82

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	10.1.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CORING - 6 1/2.
CLEANING OUT PUMP - 1.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

NIGHT

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 2 1/4 HOURS LOST: 5 3/4

CAUSE OF TIME LOST: SER. RIG. TRIPPING. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2602	2608		6

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2577	2608	31	8 3/4	31.
WTR	31149	9	2555	2558	3	2	REAM.

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2577	2608	8 3/4	31	31

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 81

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	10.1.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
CORING - 2 1/4.
PULLED & RECOVERED CORE - 1 1/2.
RUN IN W/ DRILL COLLARS TO REAM RAT HOLE - 1 1/4.
REAMING - 2.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

DAY

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. REP. LINE.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2608	2608		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	31149	9	2555	2575	20	9	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 81.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400		

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG. - 1/2.
REAMING - 7.
REPAIR LINE TO SHALE SHAKER - 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by [illegible] Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE MAY. 9. 19 55.

DAY 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2555	2555		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45030	9	2495	2549	54	30	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F. H. TOOL JTS. O.D. 5¾ NO. JTS. 82.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	10.1.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFNET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

DAY 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 13/4 HOURS LOST: 6 1/4

CAUSE OF TIME LOST: SER. RIG. B.O.P. TRIP. REAM. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2555	2561		6

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45030	9	2495	2555	60	32½	60
DIAM	8030	6 1/4	2555	2561	REAMED. 6	13/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3½	2555	2561	13/4	6	CONTINUED
MIXED - 200# IMPERMEX.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F. H. TOOL JTS. O.D. 5¾ NO. JTS. 82.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	10.1.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
REAMING - 2 1/2.
PULLED OUT OF HOLE - 1 1/2.
RUN IN W/ CORE BBL. - 1.
CIRCULATING TO CLEAN HOLE BEFORE CORING - 1/4.
CORING - 1 3/4.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

DAY 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 5 HOURS LOST: 3

CAUSE OF TIME LOST: SER. RIG. TRIPPING. REC. CORE.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2561	2578		16.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2555	2577	22.	6 1/4	22.

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3½	2555	2577	6 1/4	22	22

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F. H. TOOL JTS. O.D. 5¾ NO. JTS. 82

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	30	350	10.1.	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				60-70

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CORING - 4 1/2.
PULLED OUT & RECOVERED CORE - 1 1/2.
RUN IN W/ CORE BBL. - 1.
CORING - 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Pelletier Tool Pusher. T.L.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 8 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2555	2555		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45030	9	2495	2507	12	7½	
			REAMED				

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 82.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	400

MUD

WT.	VIS.
10.1.	47.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
9	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2555	2555		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45030	9	2495	2519	24	15	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 50# PLASTER. PARIS. 25# PRESERVATIVE.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 82

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	400

MUD

WT.	VIS.
10.1.	48

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2555	2555		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45030	9	2495	2538	43	22½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 82.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	400

MUD

WT.	VIS.
10.1.	47.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by [illegible] Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 7. 19 56.

Report 1

FOR 8 HOURS ENDING AT 3 A. M.

HOURS RUN: 6 3/4. HOURS LOST: 1 1/4.

CAUSE OF TIME LOST: TRIPPING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2513	2534		21

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2495	2534	39	12 1/4	39.

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2495	2534	12 1/4	39	39.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 81.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	30	350

MUD

WT.	VIS.
10.1	45.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

CORING - 6 3/4.
STRTED OUT OF HOLE W/ CORE - 1 1/4.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
J. SWAIN.	F.M. OR ENG. H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SMITHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 1 1/2. HOURS LOST: 6 1/2.

CAUSE OF TIME LOST: SER. RIG. TRIP. REPAIRS. CIRC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2534	2540		6

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2495	2540	45	13 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 25# PRESERVATIVE. 50# IMPERMEX.							
DIAM	USED	3 1/2	2495	2540	[redacted]	[redacted]	CONTINUED
DIAM	USED	3 1/2	2534	2540	1 1/2	6	CONTINUED.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 81.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	6 1/4	30	35@	350

MUD

WT.	VIS.
10.1.	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
FINISHED PULLING OUT & RECOVERED CORE - 1.
REPLACE NEW BEARING & SPROCKET ON TRANS. - 3 1/2.
RUN IN W/ CORE BBL. - 1.
CIRC. CLEAN HOLE, BEFORE CORE - 1/2.
CORING - 1 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
W. MERTENS.	F.M. OR ENG. H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 4 1/2. HOURS LOST: 3 1/2.

CAUSE OF TIME LOST: TRIPPING. REC. CORE. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2540	2555		15

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DIAM	8030	6 1/4	2495	2555	60	18 1/4	60

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED	3 1/2	2534	2555	6	21	21

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 82.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES P.M.	PUMP PRES.
WHELAND	14	6 1/4	30	350

MUD

WT.	VIS.
10.1.	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: CORING - 4 1/2.
PULLED OUT & RECOVERED CORE - 1 1/2.
SET BACK CORE BARREL, PICKED UP DRILL COLLARS - 3/4
RUN IN HOLE TO REAM - 1 1/4.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
A. MARTIN.	F.M. OR ENG. H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. IRWIN. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CO'N'S. LTD. | DISTRICT N.W.T. | DATE MAY. 6. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 1/2 HOURS LOST: 7 1/2

CAUSE OF TIME LOST: REP. BEARING. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2477	2480		3.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR		9	2477	2480	3	1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
					FIRST		

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 79.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.2	56.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2375	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: REPAIR TRANSMISSION SPROCKET BEARING - 5 1/4. FINISHED ONT OF HOLE - 3/4. RHN IN HOLE W/ NEW BIT - 1 1/2. DRILLING - 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THNE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 4 HOURS LOST: 4

CAUSE OF TIME LOST: SER. RIG. CHECK. B.O.P. TRIP. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2480	2495		15.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR		9	2477	2495	18	4 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
CORING	POINT - 2495						
MIXED - 25# PRESERVATIVE. 50# PLASTER. PARIS.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 79.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.1	57.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2375.	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: MEASURE ON TALLY - OK. SER. RIG - 1/2. CHECK B.O.P. - 1/2. DRILLING - 4. CIR. SAMPLES & CLEAN HOLE - 3/4 TOOK SURVEY & PULLED ONT TO CORE - 1 1/2. PICKED UP & SER. C. PUMP. - 3/4

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 5 1/2 HOURS LOST: 2 1/2

CAUSE OF TIME LOST: SER. RIG. TRIP. CIRC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2495	2513		18.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR		9					
DIAM	8030	6 1/4	2495	2513	18	5 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
DIAM	USED		2495	2513	18	18	CONTINUED.
	MIXED - 200# IMPERMEX.						

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 80.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	375

MUD

WT.	VIS.
10.1	48

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 60-70

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2495	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2. MAKE UP CORE BBL. & RHN IN HOLE - 1 1/2. CIRCULATING TO CLEAN HOLE BEFORE CORING - 1/2 CORING - 5 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. HEARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRHDLO. 8.

DAILY DRILLING REPORT

OZARK DRILLING CO. LTD.

Ok'd by G. LaPlante Tool Pusher. TL

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE MAY 5 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2422	2447		25

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	30943	9	2375	2447	72	20 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 78.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.2	60.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2375	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2447	2470		23.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	30943	9	2375	2470	95	2.8	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 79.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.2	55.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2375	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG. - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8. DRILLER

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 2 HOURS LOST: 6

CAUSE OF TIME LOST: SER. RIG. TRIP. REP. BEARING

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2470	2477		7

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	30943	9	2375	2477	102	30	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 79.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.2	54.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2375	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 2.
TOOK SURVEY & STARTED OUT OF HOLE - 1.
REPAIRING TRANSMISSION SPROCKET BEARING - 4 1/2.

NAME OF EMPLOYEE	OCCUPATION
T. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. LUNDLO. 8. DRILLER

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Wm. Lees Tool Pusher. 76

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 11 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 6 1/2. HOURS LOST: 1 1/2.

CAUSE OF TIME LOST: SER. RIG. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2347	2375		28.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45017	9	2205	2375	170	38	170.

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 75.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
					9.9.	59

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
DRILLING - 6 1/2.
TOOK SHRUEY 6
START OUT OF HOLE - 1.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 5 1/2. HOURS LOST: 2 1/2.

CAUSE OF TIME LOST: SER. RIG. B.O.P. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2375	2394		19.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	30943	9	2375	2394	19	5 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 25# PRESERVATIVE. 100# IMPERMEX.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 76.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.9.	56

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2375	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
FINISHED PULLING OUT W/ SHRUEY & RUN IN W/ NEW BIT - 1 1/2.
DRILLING - 5 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2394	2422		28

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	30943	9	2375	2422	47	13	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 77.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.9.	55

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2375	1°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:
SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by [illegible] Tool Pusher. [illegible]

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 3. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 6 HOURS LOST: 2

CAUSE OF TIME LOST: SER. RIG. REPAIR PUMP

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2261	2284		23.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45017	9	2205	2284	79	17	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 72.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.8.	56.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 6.
REPAIR PUMP - 1 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2284	2319		35.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45017	9	2205	2319	114	24	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED							

- 25# PRESERVATIVE.
50# PLASTER. PARIS.
100# IMPERMEX.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 74.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.8.	55.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2319	2347		28.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45017	9	2205	2347	142	31 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 75.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.8.	52.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. [illegible] Tool Pusher. [illegible]

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 2. 19 85.

DAY 1

FOR 8 HOURS ENDING AT 8 A.M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: CHANGE MUD.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2205	2205		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45017	9	2205				

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 20 SAX. IMPERMEX. 100# PRESERUATIVE WATER. 8 SAX. PLASTER.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 70

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
9.7.	58.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

CHANGE OUER TO PLASTER BACE MUD - 8.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

DAY 2

FOR 8 HOURS ENDING AT 4P. M.

HOURS RUN: 3 1/2 HOURS LOST: 4 1/2.

CAUSE OF TIME LOST: CHANGE MUD.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2205	2229		24

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45017	9	2205	2229	24	3 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 45 SAX. PLASTER. 200# IMPERMEX. WATER.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 71.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
9.7.	48.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

CHANGING TO PLASTER BASE MUD - 4 1/2. DRILLING - 3 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

DAY 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2229	2261		32.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45017	9	2205	2261	56	11	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 72.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
9.7.	54

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2. DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
K. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRHDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by _____ Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAY. 1. 1955.

DAY 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2150	2172		22

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45038	9	2086	2172	86	31 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 69.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2.	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	M. 8.
D. THUE.	M. 8.
	M.

SIGNED B. GATHER. 8. DRILLER

DAY 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2172	2195		23

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45038	9	2086	2195	99	38 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 69.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.2	47

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	M. 8.
R. BEECHER.	M. 8.
	M.

SIGNED H. GOOD. 8.

DAY 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 2 3/4 HOURS LOST: 5 1/4

CAUSE OF TIME LOST: SER. RIG. TRIP. CHANGE MUD.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2195	2205		10

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45038	9	2086	2205	119	141/4	119

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 70.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.2	48.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 2 3/4.
PULLED OUT OF HOLE - 1 1/4.
RUN 1" HOLE - 1.
REPAIR MOTOR - 1 1/2.
START TO CUT VISCOSITY TO CHANGE OVER MUD - 1.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	M. 8.
R. LIZOTTE.	M. 8.
	M.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by _____ Tool Pusher. 76

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 30, 75.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2090	2107		17

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45038	9	2086	2107	21	9 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 67.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	10.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8.		2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHITLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. CHECK. B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2107	2128		21

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45038	9	2086	2128	42	16 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 67.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	10	45

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8.		2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2128	2150		22.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WTR	45038	9	2086	2150	64	24	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 68.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	10.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8.		2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. IRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Leblanc Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 29 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2022	2050		28

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WT	18655	9	1990	2050	60	16	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 65.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10.	42

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG. - 1/2.
DRILLING. - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SHTHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2050	2075		25.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WT	18655	9	1990	2075	85	23	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 65

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10	44

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 5 1/2 HOURS LOST: 2 1/2.

CAUSE OF TIME LOST: SER. RIG. SURVEY & TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
2075	2090		15

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WT	18655	9	1990	2086	96	26 1/2	96
WTR	45038	9	2086	2090	4	2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 66

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
10	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
2086	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 3 1/2.
TOOK SURVEY & PULLED OUT - 1.
RUN IN W/ NEW BIT - 1.
DRILLING - 2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by L. Wheeler Tool Pusher. 7h

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE MAR. 28 - 19 55.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1941	1971		30

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	A1803	9	1865	1971	106	25	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 62.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	10.	46.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THIJE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT M.

HOURS RUN: 5. HOURS LOST: 3.

CAUSE OF TIME LOST: SER. RIG. B.O.P. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1971	1995		24

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	A1803	9	1865	1990	125	29	125
W7	18655	9	1990	1995	5	1	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 63.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	10.	45.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 4.
PULLED OUT OF HOLE - 1.
RUN IN HOLE - 1.
DRILLING - 1.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1995	2022		27.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	18655	9	1990	2022	32	8 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 64.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	10.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
T. McARTHUR.	D.M. 8.
	F.M. OR ENG.
B. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N.W.T. | DATE APR. 27. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 4 1/2. HOURS LOST: 3 1/2.

CAUSE OF TIME LOST: SER. RIG. TRIPPING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1860	1886		26.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
WT	30631	9	1667	1865	198	37 1/2.	198.
OW	41803	9	1865	1886	21	3	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 59.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.9.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8.		1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 1 1/2.
PULLED OUT & RUN IN HOLE W/ NEW BIT & TOOK SURVEY - 3.
DRILLING - 3.

NAME OF EMPLOYEE	OCCUPATION	
W. SHIFLET.	D.M.	8.
	F.M. OR ENG.	
J. SWAIN.	H.	8.
D. THIE.	H.	8.
	H.	

SIGNED B. SMITHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1886	1916		30.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41803	9	1865	1916	51	10	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 60.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.9.	48.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8.		1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION	
D. TRENNERY.	D.M.	8.
	F.M. OR ENG.	
W. MERTENS.	H.	8.
R. BEECHER.	H.	8.
	H.	

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1916	1941		25.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41803	9	1865	1941	76	17 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 61.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.9.	49.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		1860	2 1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION	
J. McARTHUR.	D.M.	8.
	F.M. OR ENG.	
A. MARTIN.	H.	8.
R. LIZOTTE.	H.	8.
	H.	

SIGNED J. ZRNOLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Fletcher Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE APR. 26. 19 55.

DAY 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1728	1774		46

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30631	9	1667	1774	107	21 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 56.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
9.8.	48.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SETHER. 8. DRILLER

DAY 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1774	1822		48

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30631	9	1667	1822	155	28 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 57.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
9.8.	46.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

~~SER. RIG - 1/2.~~
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

DAY 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1822	1860		38

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30631	9	1667	1860	193	36	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 58.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	400

MUD

WT.	VIS.
9.9.	49.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
6	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. IRVING. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by [illegible] Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE APR. 25 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0. HOURS LOST: 8.

CAUSE OF TIME LOST: REPAIR MOTORS

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1703	1703		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30361	9	1667	1703	36	7 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 53.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	

MUD

WT.	VIS.
9.7	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 0

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

REPAIR MOTORS - 8.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0. HOURS LOST: 8.

CAUSE OF TIME LOST: REPAIR. MOTORS. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1703	1703		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30361	9	1667	1703	36	7 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 53.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4		

MUD

WT.	VIS.
9.7.	47.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 0

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

REPAIR MOTORS - 7.
RUN IN HOLE - 1.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 6 1/2. HOURS LOST: 1 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1703	1728		25

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30361	9	1667	1728	61	14	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. COL JTS. O.D. 5 3/4 NO. JTS. 54.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	1400

MUD

WT.	VIS.
9.7.	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
1358	3/4.	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1 1/2.
DRILLING - 6 1/2.
REPAIR CHAIN - 1.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
H. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. IRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Okd. by G. Shiflet Tool Pusher. 16

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N. W. T. | DATE APR. 24. 1955

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 5 1/2 HOURS LOST: 2 1/2

CAUSE OF TIME LOST: SER. RIG. TRIPPING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1645	1675		30

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
DW	41495	9	1358	1667	309	41 1/4	309
W7	30631	9	1667	1675	8	2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 52.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	350	9.6.	48.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 3 1/2.
PULLED OUT OF HOLE - 1.
RUN IN W/ NEW BIT - 1.
DRILLING - 2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 5 1/2 HOURS LOST: 2 1/2

CAUSE OF TIME LOST: SER. RIG. B.O.P. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1675.	1703.		28

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30631	9	1667	1703	36	7 1/2	26

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED -			25 # TANNEX.				
			10 # COSTIC. SODA.				

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 53.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	375	9.7.	47

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 5 1/2.
PULLED OUT OF HOLE TO MAKE MOTOR REPAIRS - 1.
REPAIRING MOTORS - 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	K. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: REPAIR MOTORS.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1703	1703		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
W7	30631	9	1667	1703	36	7 1/2	36

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 53.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	400	9.7.	45.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2 &
REPAIRING MOTORS - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster, Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 23. 19 55.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1498	1540		42.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41495	9	1358	1540	182	23 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 48.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	325	9.6.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: SER. RIG. B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1540	1594		54

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41495	9	1358	1594	236	30 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 49.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	350	9.6.	46.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTNES.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1594	1645		51.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41495	9	1358	1645	287	37 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 51.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	350	9.6.	45.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 22. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 22 19 55.

DAY 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 6 HOURS LOST: 2

CAUSE OF TIME LOST: ½ER. RIG. ½HRVEY & TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1300	1365		65.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41368	9	980	1358	378	29½	378
OW	41495	9	1358	1365	7	1¼	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 25# TANNEX. 20# COSTIC. SODA.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 42.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6¼	40	325	9.5.	48.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		1358	3/4.	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

½ER. RIG - 1/2.
DRILLING - 4 3/4.
TOOK ½URVEY & PULLED OUT OF HOLE - 3/4.
RUN IN W/ NEW BIT - 3/4.
DRILLING - 1 1/4.

NAME OF EMPLOYEE	OCCUPATION
W. ½HIFLET.	D.M. 8.
	F.M. OR ENG.
J. ½WHIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED B. ½ATHER. 8. DRILLER

DAY 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: ½ER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1365	1436		71.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41495	9	1358	1436	78	8¼	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 44.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6¼	40	325	9.5.	48.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

½ER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8. DRILLER

DAY 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: ½ER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1436	1498		62

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41495	9	1358	1498	140	15¾	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 46.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND.	14	6¼	40	325	9.6.	47.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		1358	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

½ER. RIG. - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRHDLO. 8. DRILLER

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Middleton Tool Pusher. ST

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 21. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1025	1130		105.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41368	9	980	1130	150	10 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 34.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WELAND	14	6 1/4	40	300

MUD

WT.	VIS.
9.5.	48.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
980	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1130	1220		90.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41368	9	980	1220	240	17 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
	MIXED	- 25# TANNEX. 20# CAUSTIC SODA.					

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 37.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	300

MUD

WT.	VIS.
9.5.	50.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
980	1/2.	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
B. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
1220	1300		80.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41368	9	980	1300	320	24 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 40.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	300

MUD

WT.	VIS.
9.5.	52.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
980	1/2	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. MCARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Wilson Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N.W.T. | DATE APR. 20. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 4 1/2. HOURS LOST: 3 1/2.

CAUSE OF TIME LOST: SER. RIG. JET PIT. MIX MUD

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
770	848		76

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41366	9	605	848	243	24 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
	MIXED						

MIXED - 20 SAX. AQUA 25# TANNEX 20# CAUSTIC. SODA.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2. F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 24.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	300	9.4.	48.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		605	1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
JETTED MUD PIT, ADDED WATER & MIXED MUD - 3.
DRILLING - 4 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. CHECK. B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
848	940		92

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41366	9	605	940	335	31 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
GEL.	MIXED						

MIXED - 25# TANNEX. 20# CAUSTIC. SODA.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2. F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 28.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	300	9.4.	50.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		605	1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED M. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 6 1/4. HOURS LOST: 3/4.

CAUSE OF TIME LOST: SER. RIG. SURVEY & TRIP. N.B.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
940	1025		85.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41366	9	605	980	375	35 1/4	375.
OWV	41368	9	980	1025	45	2 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2. F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 30.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	300	9.4.	50.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		980	1/2°	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2
DRILLING - 3 1/2.
TOOK SURVEY & PULLED ONT OF HOLE - 3/4.
RUN IN W/ NEW BIT - 1/2.
DRILLING - 2 3/4.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by S. Wheeler Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 19 19 55.

DAY 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 5 3/4. HOURS LOST: 2 1/4.

CAUSE OF TIME LOST: 1/2 SER. RIG. TRIP. PUMP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
605	650		45

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41366	9	605	650	45	5 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 18.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	275	9.4.	50.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		605	1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

1/2 SER. RIG - 1/4.
TOOK SURVEY & PULLED OUT OF HOLE - 3/4.
CHANGED BITS & RUN IN HOLE - 1/2.
DRILLING - 5 3/4.
CLEAN OUT PUMP. - 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

DAY 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: 1/2 SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
650	692		42

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41366	9	605	692	87	12 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
	MIXED - 50# TANNEX 25# CAUSTIC SODA.						

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 19.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	300	9.5.	50.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		605	1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

1/2 SER. RIG. - 1/2.
CHECK B.O.P. - 1/2.
DRILLING. - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
B. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

DAY 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: 1/2 SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
692	770		78

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41366	9	605	770	165	20 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 22.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	300	9.5	46

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		605	1/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

1/2 SER. RIG. - 1/2.
DRILLING. - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. IRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by [illegible] Tool Pusher. [illegible]

RIG NO. 5. | FARM | WELL NO. 2 | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 18-19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
421	482		61.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41347	9	328	482	159	29	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 12

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	275

MUD

WT.	VIS.
9.4	56

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIELET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
482	545		63.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41347	9	328	[illegible]	217	36	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 14

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	275

MUD

WT.	VIS.
9.4	54

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
545	605		60

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41347	9	328	605	277	43 1/2	277

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
MIXED - 50# TANNEX. 50# CAUSTIC. SODA.							

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 16

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	275

MUD

WT.	VIS.
9.4	52

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. MCARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Lukeboki Tool Pusher Jk

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 17. 19 55.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. MIX MUD.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
328	356		28.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41347	9	328	356	28	7	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
	MIXED - 5 SAX. AQUAGEL.						

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 8.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	225	9.3.	56.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG. - 1/2.
DRILLING - 7.
MIXING MUD - 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
356	381		25.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41347	9	328	381	53	14	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 9

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	250	9.3.	55.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG. - 1/2.
CHECK B.O.P. - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
R. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTNES.	H. 8.
B. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
381	421		40

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41347	9	328	421	93	21 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 10.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	250	9.3	56.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
A. MARTIN.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster Tool Pusher. -/R

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N.W.T. | DATE APR. 16 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
256	290		34.

SIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41467	9	215	290	75	14 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 6.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	200

MUD

WT.	VIS.
9.3.	47.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
9	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. CHECK B.O.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
290	310		20.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41467	9	215	310	95	21 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 7.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	225

MUD

WT.	VIS.
9.3.	46.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
CHECK B.O. PREVENTOR - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
B. BEECHER.	H. 8.
	H.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 6 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG. TRIP. NEW BIT.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
310	328		18.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41467	9	215	328	113	28	113.

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
		MIXED - 6 SAX. AQUAGEL.					

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 7.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	225

MUD

WT.	VIS.
9.3.	45.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4.	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 6 1/2.
PULLED ONT. CHANGED BITS, RUN IN 6 MIXED 6 SAX AQUAGEL - 1.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
H. MARTIN.	H. 8.
	H.

SIGNED J. ERNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster Tool Pusher. —

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 15. 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: WAITING ON CEMENT.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4		

MUD

WT.	VIS.
9.3.	58.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

WHITING ON CEMENT - 8

FINISHED NIPPLING UP B.O.P. & SHALE SHAKER. READY TO DRILL OUT.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: WAITING ON CEMENT

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41467	9	215				

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	500

MUD

WT.	VIS.
9.3.	58

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

WHITING ON CEMENT - 8.

RUN IN HOLE, CIRCULATING, READY TO DRILL OUT. CLOSED RAM'S & PRESSURED CASING TO 500# P.S.I. HELD O.K. FOR 30 MIN.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
B. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: DRILL OUT. BY PASS. PRESS. H.P.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	256		41.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OW	41467	9	215	256	41	7	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 5

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	200

MUD

WT.	VIS.
9.3.	50

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

DRILLED OUT CEMENT HIT AT 183' K.B.E. PRESSURED UP ON FORMATION TO 200# P.S.I. HELD. O.K. — 1. DRILLING — 7.

NAME OF EMPLOYEE	OCCUPATION
S. McARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
A. MARTIN.	H. 8.
	H.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Lebel Tool Pusher.

RIG NO. 5. | FARM | WELL NO. 2. | COMPANY PECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE APR. 14, 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: WAITING ON CEMENT.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4			9.3.	58.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
6		200	3/4	

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

WAITING ON CEMENT - 8.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. GAETHER. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: WAITING ON CEMENT.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4			9.3.	58.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		200	3/4	

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

WAITING ON CEMENT. - 8.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
B. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: WAIT. CEMENT. NIPPLE UP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		6

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4			9.3.	58

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		200	3/4	

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

WAITING ON CEMENT - 8.
CUT OFF LANDING JOINT & STARTED NIPPLING UP B.O. PREVENTOR.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Webster Tool Pusher. 74

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 13. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

Anticipated running plus of 200 ft of casing. Casing stuck at 191.75 ft. Did not think safe to pull casing as very light & light casing. Decided to cement casing at that depth. G.C.D.

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	51451	15	166	208	42	18 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

RUN 201.55 OF 10 3/4 CSG. LANDED AT 191.75' K.B.E. CASING. CEMENTED W/ 140 SAX. CANADIAN CEMENT. DISPLACED PLUG W/ MUD. GOOD RETURNS TO SURFACE.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	200	9.3	59.

BOILERS: MAKE | NO. IN BATTERY | SIZE | STEAM PRES. | TABLE R.P.M.: 180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
9		200	3/4	

FISHING: DEPTH TWISTED OFF | JOINTS DOWN | PIPE OR T. J. | LOST TIME | CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION	HRS.
W. SHIFLET.	D.M.	8.
J. SWAIN.	F.M. OR ENG. H.	8.
D. THUE.	H.	8.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAM. TRIP. CIRC. CEM. CSG

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	51451	15	166	215	49	21 3/4	49.

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	200	9.3.	58.

BOILERS: MAKE | NO. IN BATTERY | SIZE | STEAM PRES. | TABLE R.P.M.: 180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		200	3/4	

FISHING: DEPTH TWISTED OFF | JOINTS DOWN | PIPE OR T. J. | LOST TIME | CATCH FISH?

REMARKS: SER. RIG - 1/2.
REAMING - 3.
PULLED OUT & RUN IN TO COND. HOLE - 1/2.
CIRC. CLEAN HOLE - 1/2.
PULLED OUT TO RUN CASING - 1/4
RUN CASING - 1 1/4.
CIRC. CSG - 3/4. CEMENT & DISP. - 1/4

NAME OF EMPLOYEE	OCCUPATION	HRS.
D. TRENNERY.	D.M.	8.
W. MERTENS.	F.M. OR ENG. H.	8.
R. BEECHER.	H.	8.

SIGNED H. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: WHITING ON CEMENT.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4			9.3.	58.

BOILERS: MAKE | NO. IN BATTERY | SIZE | STEAM PRES. | TABLE R.P.M.:

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		200	3/4	

FISHING: DEPTH TWISTED OFF | JOINTS DOWN | PIPE OR T. J. | LOST TIME | CATCH FISH?

REMARKS: WHITING ON CEMENT - 8.

NAME OF EMPLOYEE	OCCUPATION	HRS.
J. McARTHUR.	D.M.	8.
R. LIZOTTE.	F.M. OR ENG. H.	8.
A. MARTIN.	H.	8.

SIGNED J. ZRUDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Walker Tool Pusher.

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N.W.T. | DATE APR. 12 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	157	157	51 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOL 4 1/2 F.H TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	200	9.2.	57

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER, 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	166	166	54 1/2.	
OSC	51451	15	166	173	7	3 3/4.	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	200	9.2.	55

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 3.
PULLED OUT & CHANGED BITS & RAN IN - 3/4.
REAMING - 3 3/4.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
R. BEECHER.	H. 8.
	H.

SIGNED M. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	51451	15	166	190	24	11 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	200	9.3.	54

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
A. MARTIN.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Webster Tool Pusher

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N. W. T. | DATE APR. 11. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	81	81	29	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	200

MUD

WT.	VIS.
9.2.	55

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THUE.	H. 8.
	H.

SIGNED B. SATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	100	100	36 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	200

MUD

WT.	VIS.
9.2.	56.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
W. MERTENS.	H. 8.
B. BEECHER.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMIN

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	100	100	44	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	200

MUD

WT.	VIS.
9.2.	57.

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE
200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
A. MARTIN.	H. 8.
	H.

SIGNED J. ZANDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by G. Webster Tool Pusher. Th

RIG NO. 5. FARM WELL NO. 2. COMPANY TECH. OIL CONS. LTD. DISTRICT N.W.T. DATE APR. 10 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
160	190		30

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41350	9	45	190	145	40 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	175	9.2.	59

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		100	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THAE.	H. 8.
	H.

SIGNED B. GATHER. 8. DRILLER

FOR 8 HOURS ENDING AT 4 A. M.

HOURS RUN: 6 HOURS LOST: 2

CAUSE OF TIME LOST: SER. RIG. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
190	215		25

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41350	9	45	215	170	46 1/4	170

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	200	9.2.	58

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 6.
SURVEY & PULLED OUT TO REAM 9" HOLE TO 15" HOLE - 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY	D.M. 8.
	F.M. OR ENG.
R. BEECHER.	H. 8.
W. MERTENS.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REP. CHAIN. REAM.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
215	215		

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	65	65	21 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 3.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	200	9.2.	56

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	FORMATION SLOPE
8		200	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 6 3/4.
REPAIR JACK SHAFT DRIVE CHAIN - 3/4.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
A. MARTIN.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Wheeler Tool Pusher. 7h

RIG NO. 5 | FARM | WELL NO. 2. | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N.W.T. | DATE APR. 9. 19 55.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 3 3/4 HOURS LOST: 4 1/4

CAUSE OF TIME LOST: SER. RIG. MUD. TRIP.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
100	115		15

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	H1350	9	45	115	70	18 1/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS / MUD

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	175	9.1.	60

BOILERS / TABLE

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT / VERTICAL TEST

NO. OF LINES	POINTS OF WEIGHT	DEPTH	DEGREES	FORMATION SLOPE
8		100	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
MIXING MUD - 2 1/2.
TOOK SURVEY & PULLED ONT OF HOLE - 3/4.
RAN IN HOLE - 1/2.
DRILLING - 3 3/4.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.K. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THNE.	H. 8.
	H.

SIGNED J. UNDERDAHL. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 1/2. HOURS LOST: 1/2.

CAUSE OF TIME LOST: SERVICE. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
115	143		18

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	H1350	9	45	143	98	25 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 1.

PUMPS / MUD

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	175	9.2	58

BOILERS / TABLE

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT / VERTICAL TEST

NO. OF LINES	POINTS OF WEIGHT	DEPTH	DEGREES	FORMATION SLOPE
8		100	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
C. BEECHER.	H. 8.
	H.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7. HOURS LOST: 1.

CAUSE OF TIME LOST: SER. RIG. REP. CHAIN.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
143	160		17

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41350	9	45	160	115	32 3/4	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 1.

PUMPS / MUD

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	175	9.2	61.

BOILERS / TABLE

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT / VERTICAL TEST

NO. OF LINES	POINTS OF WEIGHT	DEPTH	DEGREES	FORMATION SLOPE
8		100	3/4	

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REPAIR ROTARY CHAIN - 1/2.
DRILLING - 7.

NAME OF EMPLOYEE	OCCUPATION
J. MCARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
A. MARTIN.	H. 8.
	H.

SIGNED J. IRVOLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by L. Allen Co. Tool Pusher. TH

RIG NO. 5 | FARM | WELL NO. 2 | COMPANY TECH. OIL. CON'S. LTD. | DISTRICT N.W.T. | DATE APR. 8 1955.

Report 1

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. REAMING

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
45	45		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	43	43	14½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	150

MUD

WT.	VIS.
9.1.	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2
REAMING 9" HOLE TO 15" HOLE - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED J. UNDERDAHL. 8. DRILLER

Report 2

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 7 HOURS LOST: 1

CAUSE OF TIME LOST: SER. RIG. REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
45	65		20

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0	45	45	14¾	
OWV	41350	9	45	65	20	7	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	150

MUD

WT.	VIS.
9.1.	43

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
REAMING - 1/2.
DRILLING W/ 9" BIT - 7.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
J. STANGE.	H. 8.
A. MARTIN.	H. 8.
	H.

SIGNED H. GOOD. 8.

Report 3

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
65	100		35

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41350	9	45	100	55	14½	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6¼	40	175

MUD

WT.	VIS.
9.2.	45

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG. - 1/2.
DRILLING. - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
B. BEECHER.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. ZRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd by [illegible] Tool Pusher.

RIG NO. 5 | FARM Rabbit Lake | WELL NO. 2. | COMPANY TECH. OIL CONS. LTD. | DISTRICT N.W.T. | DATE Apr. 7th 19 55

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: DIG. RAT. HOLE.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
45	45		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41350	9					

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	150	9.1.	45.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8				

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DIGGING RAT HOLE - 7½.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET.	D.M. 8.
	F.M. OR ENG.
J. SWAIN.	H. 8.
D. THWE.	H. 8.
	H.

SIGNED J. UNDERDAHL. 8 DRILLER

FOR 8 HOURS ENDING AT 4P. M.

HOURS RUN: 8 HOURS LOST: 8

CAUSE OF TIME LOST: RAT. HOLE.

DRILLER. FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
45	45		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4½ F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	150	9.1.	47

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DIG RAT HOLE - 7.
SET RAT HOLE CASING - 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
J. STANGE.	H. 8.
A. MARTION.	H. 8.
	H.

SIGNED A. GOOD. 8.

FOR 8 HOURS ENDING AT 12P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: REAMING.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
45	45		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OSC	8557	15	0				

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE TOOL JTS. O.D. NO. JTS.

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
RESET ROTARY TABLE - 3/4
REAMING 9" HOLE TO 15"
HOLE TO BOTTOM "45" TO
STRAIGHTEN HOLE - 6 3/4.

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8
	F.M. OR ENG.
B. BEECHER.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. IRNDLO. 8.

DAILY DRILLING REPORT — OZARK DRILLING CO. LTD.

Ok'd. by G. Webster Tool Pusher.

RIG NO. 5 | FARM Rabbit Lake | WELL NO. 2 | COMPANY TECHNICAL OIL CONS. LTD. | DISTRICT N.W.T. | DATE APR. 6. 1955.

8 A.M. report

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 7 1/2 HOURS LOST: 1/2

CAUSE OF TIME LOST: SER. RIG.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
15	35		20

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41350	9	0	35	35	13 1/2	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED
	MIXED - 15. SAT AGHAGEL.						

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	150

MUD

WT.	VIS.
9	42

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 7 1/2.
MIXING MUD WHILE DRILLING -

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET	D.M. 8.
	F.M. OR ENG.
J. SWAIN	H. 8.
D. THUE.	H. 8
	H.

SIGNED J. UNDERDAHL. 8. DRILLER

4 P.M. report

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 4 HOURS LOST: 4

CAUSE OF TIME LOST: SER. RIG. SWIVEL. RAT HOLE.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
35	45		10

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	41350	9	0	45	45	17 1/2	45

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	150

MUD

WT.	VIS.
9.	42

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DRILLING - 4.
TIGHTEN SWIVEL CONNECTION IN TABLE, RIGGED UP TO DIG RAT HOLE - 1 1/2.
DIGGING RAT HOLE - 2.

NAME OF EMPLOYEE	OCCUPATION
J. MCARTHUR.	D.M. 8.
J. STANGE	F.M. OR ENG. 8.
	H.
A. MARTIN.	H. 8.
	H.

SIGNED A. GOOD. 8.

12 P.M. report

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: SER. RIG. RAT HOLE.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
45	45		0

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
6VV	41350	9	0	45	45	17 1/2	45.

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F. H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS

MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.
WHELAND	14	6 1/4	40	150

MUD

WT.	VIS.
9.1.	46

BOILERS

MAKE	NO. IN BATTERY	SIZE	STEAM PRES.

TABLE R.P.M. 180.

WEIGHT

NO. OF LINES	POINTS OF WEIGHT
8	

VERTICAL TEST

DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

SER. RIG - 1/2.
DIGGING RAT HOLE - 7 1/2.

NAME OF EMPLOYEE	OCCUPATION
D. TRENNERY.	D.M. 8.
	F.M. OR ENG.
R. BEECHER.	H. 8.
R. LIZOTTE.	H. 8.
	H.

SIGNED J. IRNDLO. 8.

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by [illegible] Tool Pusher.

RIG NO. 5. | FARM Rabbit Lake | WELL NO. 2. | COMPANY TECH. OIL. CONS. LTD. | DISTRICT N.W.T. | DATE APR. 24 1955.

FOR 8 HOURS ENDING AT 8 A. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: RIG UP

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE ____ TOOL JTS. O.D. ____ NO. JTS. ____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

RIGGING UP
BOXING IN RIG - 8

NAME OF EMPLOYEE	OCCUPATION
J. KENNERY.	D.M. 8
	F.M. OR ENG.
J. STANGE.	H.
R. BEECHER	H.
	H.

SIGNED H. GOOD. 8. DRILLER

FOR 8 HOURS ENDING AT 4 P. M.

HOURS RUN: 6 HOURS LOST: 8

CAUSE OF TIME LOST: RIG UP

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE ____ TOOL JTS. O.D. ____ NO. JTS. ____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

RIGGING UP & BOXING IN RIG - 8

NAME OF EMPLOYEE	OCCUPATION
J. McARTHUR.	D.M. 8.
	F.M. OR ENG.
R. LIZOTTE.	H. 8.
A. MARTIN.	H. 8
	H.

SIGNED J. IRNDLO. 8

FOR 8 HOURS ENDING AT 12 P. M.

HOURS RUN: 6 HOURS LOST: 2

CAUSE OF TIME LOST: LIKING MUD.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET
0	15		15

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED
OWV	H1350	9	0	15	15	6	

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

MIXED - 20 SKS. ATTAPULGEL.

STRING NUMBER AND SIZE DRILL PIPE IN HOLE 4 1/2 F.H. TOOL JTS. O.D. 5 3/4 NO. JTS. 0

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.
WHELAND	14	6 1/4	40	150	9.	40

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.
				180

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE
8.				

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

MIXING MUD - 2.
SPUDDED IN AT 6 P.M.
DRILLING - 6.

NAME OF EMPLOYEE	OCCUPATION
W. SHIFLET	D.M. 8.
	F.M. OR ENG.
J. SWAIN	H. 8.
D. THAE	H. 8.
	H.

SIGNED J. UNDERDAHL. 8.

DAILY DRILLING REPORT — OZARK DRILLING CO. LTD.

Ok'd. by _____ Tool Pusher.

RIG NO. 5. | FARM Rabbit Lake | WELL NO. 2. | COMPANY TECH. OIL CONS. LTD. | DISTRICT N.W.T. | DATE APR. 4 1955

FOR 8 HOURS ENDING AT 8 A.M.

HOURS RUN: HOURS LOST:

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE _____ TOOL JTS. O.D. _____ NO. JTS. _____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED H. GOOD. 8. DRILLER

FOR 8 HOURS ENDING AT HP. M.

HOURS RUN: HOURS LOST:

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE _____ TOOL JTS. O.D. _____ NO. JTS. _____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS: R. & C. IN & H.P. RIG & COMP. 8.

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED J. ZAPOLO. 8.

FOR 8 HOURS ENDING AT 12 P.M.

HOURS RUN: HOURS LOST:

CAUSE OF TIME LOST:

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE _____ TOOL JTS. O.D. _____ NO. JTS. _____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	VERTICAL TEST DEGREES	VERTICAL TEST FORMATION SLOPE

FISHING DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED

OZARK DRILLING CO. LTD.

DAILY DRILLING REPORT

Ok'd. by G. Alcott, Tool Pusher.

RIG NO. 5 | FARM Rabbit Lake | WELL NO. 2 | COMPANY TECH. & GINS. LTD | DISTRICT N.W.T. | DATE APR. 3. 1955.

FOR 8 HOURS ENDING AT 8 A.M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: RIG.UP.RIG. CAMP. ETC

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE ____ TOOL JTS. O.D. ____ NO. JTS. ____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

MOVING

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED H. GOOD. 8 DRILLER

FOR 8 HOURS ENDING AT 4P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: MOVING-RIG. IETC.

DRILLER: FILL OUT YOUR REPORT CELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOOTAGE CORRED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE ____ TOOL JTS. O.D. ____ NO. JTS. ____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PI PI	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICA DEPTH	DEGRE	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.		CATCH FISH?

REMARKS:

R.C. & MOVING CAMP

8.

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED J. ZRNO. 8.

FOR 8 HOURS ENDING AT 12P. M.

HOURS RUN: 0 HOURS LOST: 8

CAUSE OF TIME LOST: MOVING. RIGNP. ETC.

DRILLER: FILL OUT YOUR REPORT COMPLETELY.

FROM	TO	FORMATION	FEET

BIT RECORD

KIND OF BIT	SERIAL NUMBER	SIZE	DRILLED FROM	DRILLED TO	TOTAL FT.	TOTAL HRS.	FOOTAGE MADE WHEN PULLED

CORE RECORD

KIND OF BARREL	NEW OR USED	SIZE OF CORE	CORED FROM	CORED TO	HOURS CORED	FOOTAGE CORED	FOOTAGE RECOVERED

STRING NUMBER AND SIZE DRILL PIPE IN HOLE ____ TOOL JTS. O.D. ____ NO. JTS. ____

PUMPS MAKE	SIZE	LINER SIZE	STROKES PER MIN.	PUMP PRES.	MUD WT.	MUD VIS.

BOILERS MAKE	NO. IN BATTERY	SIZE	STEAM PRES.	TABLE R.P.M.

WEIGHT NO. OF LINES	WEIGHT POINTS OF WEIGHT	VERTICAL TEST DEPTH	DEGREES	FORMATION SLOPE

FISHING

DEPTH TWISTED OFF	JOINTS DOWN	PIPE OR T. J.	LOST TIME	CATCH FISH?

REMARKS:

NAME OF EMPLOYEE	OCCUPATION
	D.M.
	F.M. OR ENG.
	H.
	H.
	H.

SIGNED